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#### **ABSTRACT**

This annual report (fiscal year 1991) summarizes information on mandated federal activities of the Rehabilitation Services Administration and related agencies under the Rehabilitation Act of 1973. The report is organized following the titles and sections of the Act. Under the Act's General Provisions are activities of the Office of the Commissioner, publication of American Rehabilitation Magazine, program evaluation, and operation of the Clearinghouse on Disability Information. Title I programs include the Vocational Rehabilitation Services Program, the Randolph-Sheppard Vending Facility Program, the Client Assistance Program, and the American Indian Vocational Rehabilitation Services Projects. Title II focuses on activities of the National Institute on Disability and Rehabilitation Research. Title III addresses rehabilitation training and special projects for providing vocational rehabilitation services to individuals with severe handicaps, for providing supported employment services and technical assistance, for handicapped migratory and seasonal farmworkers, and for special recreation programs. Title IV authorizes the National Council on Disability. Title V addresses the employment of people with disabilities in the Federal Government, the Architectural and Transportation Barriers Compliance Board, enforcement of the Americans with Disabilities Act, nondiscrimination in federally assisted and conducted programs, and the Interagency Coordinating Council. Title VI is about the Projects with Industry program and the Supported Employment Services Program. Finally, Title VII provides funds for: the Comprehensive Services for Independent Living program, the Centers for Independent Living, Independent Living Services for Older Blind Individuals, and Protection and Advocacy of Individual Rights. Appendices comprising half the document present data from various reports required in the Act and regulations, including financial tables, caseload statistics, charts describing characteristics of rehabilitated persons, and client assistance program statistics. (DB)



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# ANNUAL REPORT

To the President and to the Congress Fiscal Year 1991

On Federal Activities Related to the Rehabilitation Act of 1973 as Amended



EC 301637



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## **Annual Report**

To the President and to the Congress

Fiscal Year 1991

On Federal Activitives Related to the Rehabilitation Act of 1973, as Amended



#### **FOREWORD**

The Rehabilitation Services Administration (RSA) continues into the 1990s with strong commitment to leadership and effective administration of the programs and benefits for individuals with disabilities under the Rehabilitation Act of 1973, as amended. The Act provides the legislative basis for programs and activities to assist individuals with disabilities in the pursuit of employment, independence, and integration into the community. This report provides a comprehensive description of the activities of RSA during Fiscal Year (FY) 1991 and describes our successes in meeting the mandates of the Act.

The report also contains information on activities Federal agencies responsible for of the other administering sections of the Act. I would like to acknowledge the contributions by the National Institute on Disability and Rehabilitation Research, the National Architectural Disability, Council on the Transportation Barriers Compliance Board, the U.S. Department of Labor, Office of Federal Contract Compliance Programs, and the U.S. Department of Justice, Office for Civil Rights, in making this report a comprehensive summary of Federal accomplishments under the Rehabilitation Act of 1973, as amended.

RSA, along with the other Federal agencies with responsibilities under the Act, continues to strive for effective and efficient programs that provide opportunities for individuals with disabilities to participate in the mainstream of society through increased employment and independence. In working together, we hope to bring about significant changes in programs and services to enhance the lives of individuals with disabilities in our society.

Nell C. Carney

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# Executive Summary



#### EXECUTIVE SUMMARY

This report to the President and to the Congress is required by Section 13 of the Rehabilitation Act of 1973, as amended (the Act). The report describes activities under the Act from October 1, 1990 through September 30, 1991. The report is organized following the titles and sections in the Act. The appendices contain data from various reports required in the Act and regulations. Summaries of the data in the appendices and their impact are included in the body of the report where appropriate.

This executive summary contains brief information about the programs reported on and some highlights of what will be found in the various sections of the report.

#### GENERAL PROVISIONS

Sections 3 and 12
Office of the Commissioner

The Act makes the Commissioner of the Rehabilitation Services Administration (RSA) the principal Federal official responsible for administering the State-Federal vocational rehabilitation system, evaluating the programs funded under the Act, and monitoring Vocational State grant programs and the discretionary Rehabilitation (VR) agencies' execution of their responsibilities RSA's central and ten regional offices provide under the Act. technical assistance and leadership to assist States and other programs providing services strengthening in individuals with handicaps, especially individuals with severe handicaps.

Commissioner Nell C. Carney established five goals for RSA in 1991. These goals were set in place to implement the four priority areas which Commissioner Carney announced upon her appointment in 1989 -- (1) responsible implementation of the Rehabilitation Act (the Act), (2) policy reform, (3) strong internal management, and (4) a national constituent network -- as well as to focus on a new priority area to support the rights of individuals with disabilities as guaranteed under the Americans with Disabilities Act and related legislation. The five goals are:

- o to promote and support a comprehensive and coordinated program of vocational rehabilitation and independent living services for individuals with disabilities which will lead to maximized employability, independence, and integration into the workplace and community;
- o to develop and maintain a complete RSA policy system;



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- o to improve and strengthen internal management;
- to establish communication networks with consumers and service providers allowing their maximum input to the decision making process within RSA; and
- o to promote rights, equal access, and equal opportunity for persons with disabilities to allow full integration into the workplace and community.

## Section 12(a)(4) American Rehabilitation Magazine

Publication of <u>American Rehabilitation</u> is an ongoing activity under this section of the Act. Three issues were published in FY 1991 reaching at least 15,000 readers. It has been estimated that upwards of 45,000 people read articles published in the magazine for training and other purposes. Twenty different topics were addressed in addition to the regular features in FY 1991

#### Section 14 Evaluation Federal Funds \$976,000

Section 14 of the Act mandates that the Commissioner evaluate all programs authorized by the Act, their effectiveness in relation to their cost, their impact on related programs, and their structure and mechanisms for delivery of services, using appropriate methodology and evaluative research design. It requires that standards be established and used for the evaluations and that the evaluations be conducted by persons not immediately involved in the administration of the program or project being evaluated.

#### Section 15

Office of Information and Resources for the Handicapped (Clearinghouse on Disability Information)

The Clearinghouse on Disability Information responds to inquiries from individuals with disabilities, their families, agencies, information providers, and the general public. Major areas of emphasis are information on Federal funding, Federal legislation affecting persons with disabilities, and identification of other information resources. During FY 1991, the Clearinghouse responded to 4,886 written requests and 901 telephone inquiries.



#### TITLE I

Sections 100-111
The Vocational Rehabilitation (VR) Services Program
Federal Funds \$1,628,543,000

The Act authorizes Federal allocations on a formula grant basis, with a State matching requirement. Except for the costs of constructing rehabilitation facilities, where the match is 50 percent, the State matching share is 20 percent of the amount allotted to the State in 1988. Beginning in FY 1989, any increased amount a State receives above its 1988 allotment, is matched at an additional 1 percent per year for five years.

Program emphasis in FY 1991 continued to be blaced on the revision of the monitoring system for all formula and discretionary grantees; technical assistance to rehabilitation facilities; and the improvement of services to individuals with long-term mental illness and individuals with severe learning disabilities.

Section 103(b)(1) (See also 20 U.S.C. 107) Randolph-Sheppard Vending Facility Program Federal Funds \$26,700,000 (Section 110 funds)

The Randolph-Sheppard Vending Facility program, funded through the State VR Services program, provides remunerative employment for individuals who are blind through the operation of vending facilities on Federal and other property. The Randolph-Sheppard Act provides priority for individuals, who are blind and licensed by a State VR agency, to operate vending facilities, including cafeterias, on Federal property. In FY 1991, 3513 blind vendors operated 3337 vending facilities. Vendors earnings in FY 1991 averaged \$24,331.

Section 112 Client Assistance Program (CAP) Federal Funds \$8,310,000

CAP is a formula grant program that States participate in as a condition of receipt of funds for the VR Services program. The program advises clients and potential clients of, and assists them in obtaining, all available services under the Act.

#### PART D

Section 130
American Indian Vocational Rehabilitation Services
Federal Funds \$4,082,000

In FY 1991, RSA funded three new projects and twelve continuation projects. RSA is supporting initiatives resulting from an evaluation of the American Indian Program conducted in



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1987. Projects become part of the tribal human service delivery system and fill an unmet need to provide individualized rehabilitation services to American Indians with disabilities.

#### TITLE II

#### Section 200 - 204

The National Institute on Disability and Rehabilitation Research Federal Funds \$58,924,000

The National Institute on Disability and Rehabilitation Research (NIDRR) provides leadership and support for a national and international program of rehabilitation research and the utilization of the knowledge gained through this program. In addition, the Director of the Institute chairs the Interagency Committee on Disability Research (ICDR), which is charged with coordinating rehabilitation research efforts across the Federal Government. NIDRR also administers model Spinal Cord Injury (SCI) programs funded under Section 311 of the Rehabilitation Act and Technology Assistance programs established by the Technology-Related Assistance for Individuals with Disabilities Act.

In fiscal year 1991, the NIDRR program budget was \$58,924,000, plus \$5,000,000 for SCI programs and \$20,982,000 in Technology Assistance money. These funds supported:

- 39 Rehabilitation Research and Training Centers (\$22,844,000),
- 19 Rehabilitation Engineering Centers (\$11,015,000),
- 17 ADA-Related Projects (\$4,850,000)
- 61 Field-Initiated Research Projects (\$7,434,000),
- 27 Research and Demonstration Projects (\$4,800,000),
- 15 Knowledge Dissemination and Utilization Programs (\$3,217,000),
- 12 Innovation Grants (\$600,000),
- 10 Research Training and Career Development grants (\$1,661,000),
- 13 Mary E. Switzer Fellowships (\$433,000),
- 16 Small Business Innovative Research grants (\$900,000), and

Miscellaneous Expenditures (\$1,170,000).



In addition, NIDRR administers programs funding:

- 13 Spinal Cord Injury projects (\$5,000,000),
- 31 Technology-Related Assistance grants (\$20,982,000).

#### TITLE III

Section 304(a)
Rehabilitation Training
Federal Funds \$33,353,920

Under the Rehabilitation Training program, grants and contracts may be made to States and public or nonprofit agencies and organizations, including institutions of higher education, to pay part of the costs of projects for scholarship/training awards, traineeships, and related activities designed to assist in increasing the numbers of qualified personnel trained in providing services to individuals with handicaps.

In FY 1991, the 342 funded projects were required to provide training that focused on skills development directly relevant to the placement of individuals with severe disabilities in employment.

Section 311(a)(1)

Special Projects and Demonstrations for Providing Vocational Rehabilitation Services to Individuals with Severe Handicaps Federal Funds \$18,368,000

Section 311(a)(1) authorizes grants to demonstrate innovative approaches to the rehabilitation of individuals with severe handicaps, regardless of their age or the severity of their handicaps. In FY 1991, this program supported 92 projects.

Section 311(d)(1)(A)

Special Projects and Demonstrations for Providing Supported Employment Services Federal Funds \$9,079,906

Under this authority, funding is provided for two supported employment initiatives that include Statewide Demonstration Projects and Community-Based Projects. In FY 1991, 17 new Statewide Demonstration Projects were awarded three-year grants to assist States in rehabilitation "system changes" from sheltered day and work activity programs to competitive work in integrated settings via supported employment. The term "systems changes" refers to collaborative efforts undertaken within a State to create supported employment options through cooperative relationships among various public and private agencies. In FY 1989 twelve Community-Based Projects were awarded to stimulate the development of innovative approaches for improving and expanding the provision



of supported employment services to individuals with severe handicaps and to enhance local capacity to provide supported employment services. Individuals with traumatic brain injuries, severe physical disabilities and sensory impairments were among those placed in employment. The community-based projects received their final year of funding in FY 1991.

#### Section 311(d)(2)(A)

Special Projects and Demonstrations for Providing Supported Employment Technical Assistance Federal Funds \$943,094

These technical assistance projects assist State vocational rehabilitation agencies to develop and implement the Title VI, Part C State Supported Employment Services Program. The projects also provide technical assistance to service providers, employers, agencies and individuals who collaborate with State VR agencies in the provision of services to individuals with severe handicaps. Two cooperative agreements, funded for three years, were awarded in FY 1990. The two projects, The Employment Network Technical Assistance Project at the University of Oregon and the Supported Employment Technical Assistance Center at Virginia Commonwealth sponsored a 1991 National Meeting on Supported University Employment. The purpose of this meeting was to bring together supported employment project directors, national experts and consumers to discuss topical issues relating to future priorities and directions of the program. The primary objectives of the meeting were: to enhance the network of State and national leaders of supported employment; to facilitate the exchange of ideas and strategies for systems change across States; and to provide a forum for discussions about future implementation strategies of supported employment. The meeting was attended by participants from 40 States.

#### Section 312

Handicapped Migratory and Seasonal Farmworkers Federal funds \$1,086,000

This discretionary grant program provides vocational rehabilitation services for migratory agricultural and seasonal farmworkers. Project activities are coordinated with other Federal programs serving the same target population including those administered by the Department of Labor, the Department of Commerce, the Department of Health and Human Services, the Department of Agriculture, the Environmental Protection Agency, and certain other programs of the Department of Education. State vocational rehabilitation (VR) agencies conduct these projects. Eleven projects were awarded in FY 1991: five continuations and six new grants.



Section 316 Special Recreation Programs for Individuals with Handicaps Federal Funds \$2,617,000

Section 316 of the Act authorizes special service projects to initiate recreation programs for individuals with handicaps. Twenty-eight projects were funded in FY 1991 for a three-year period. This is the second three-year project period for this program. Prior to 1987, special recreation projects were funded for only one year. These special recreation programs offer persons with disabilities opportunities to develop new interests, specific skills, and the confidence to take risks in integrated settings that impact on all aspects of their quality of life. Many projects relate recreation to employability and seek to correlate data on successful recreational participation to clients' achievement of employment.

#### TITLE IV

Section 400 National Council on Disability Federal Funds \$1,475,000

The National Council on Disability is an independent Federal agency comprised of 15 members appointed by the President of the United States and confirmed by the Senate. The National Council has specific statutory duties, which include establishing general policies for the National Institute of Disability and Rehabilitation Research and providing advice to the Rehabilitation Services Administration.

#### TITLE V

Section 501
Employment of People with Disabilities in the Federal Government

The Equal Employment Opportunity Commission (EEOC) has responsibility for enforcing the nondiscrimination and affirmative action provisions of laws and regulations concerning Federal employment of people with disabilities. During FY 1991 EEOC monitored Federal affirmative employment programs by combining its evaluation of employment programs for minorities, women, and people with disabilities. As part of EEOC's oversight responsibilities, EEOC staff also conducted combined onsite reviews of employment programs for minorities, women, and people with disabilities at several Federal agencies, both at their headquarters and selected field installations.

The Interagency Committee on Employment of People with Disabilities (ICEPD), has responsibility for co-operating with and assisting the EEOC in its efforts to ensure that Federal agencies in the Executive Branch are in compliance with Federal laws and



regulations for the hiring, placement, and advancement of people with disabilities.

#### Section 502

Architectural and Transportation Barriers Compliance Board Federal Funds \$2,700,000

The Architectural and Transportation Barriers Compliance Board (ATBCB) is an independent Federal agency charged with ensuring that certain facilities designed, constructed, leased or altered with Federal funds since September 1969 are accessible to and usable by persons with disabilities.

The ATBCB has a governing board of 23 members. The President appoints 12 public members (six must be persons with disabilities) to three-year terms, and the other 11 are the heads (or designees) of the Departments of Defense, Education, Health and Human Services, Housing and Urban Development, Interior, Justice, Labor, Transportation, Veterans Affairs; the General Services Administration, and the U.S. Postal Service.

ATBCB's legislative mandate is to:

- o ensure compliance with standards prescribed under the Architectural Barriers Act (Public Law 90-480);
- propose alternative solutions to barriers facing persons with disabilities in housing, transportation, communications, education, recreation, and attitudes;
- o determine what Federal, State, and local governments and other public or private agencies and groups are doing to eliminate barriers;
- o recommend to the President and the Congress legislation to eliminate barriers;
- o establish minimum guidelines and requirements for standards issued under the Architectural Barriers Act;
- prepare plans for adequate transportation and housing for people with disabilities, including proposals to cooperate with other agencies, organizations, and individuals working toward such goals;
- o develop standards and provide technical assistance to any entity affected by regulations issued under Title V of the Rehabilitation Act of 1973;
- o provide technical assistance on the removal of barriers and answer other questions on architectural, transportation,



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communication, and attitudinal barriers affecting persons with disabilities; and

o ensure that public conveyances, including rolling stock, are usable by persons with disabilities.

#### Section 503 Office of Federal Contract Compliance Programs

The Office of Federal Contract Compliance Programs (OFCCP) in the U.S. Department of Labor is responsible for implementing and enforcing Section 503 of the Act. Section 503 requires employers with Federal contracts in excess of \$2,500 to take affirmative action to employ, and advance in employment, qualified individuals with disabilities and to make reasonable accommodations to their physical or mental limitations. Individuals with disabilities, or organizations or representatives on their behalf, may file complaints if they believe they have been discriminated against by Federal contractors or subcontractors.

#### Americans with Disabilities Act

OFCCP also functions as the agent of the Equal Employment Opportunity Commission (EEOC) for complaints that are within the jurisdiction of both Section 503 and the Americans with Disabilities Act of 1990.

The day-to-day enforcement activities, which protect the employment rights of individuals with disabilities, are carried out by the ten regional offices, located in the standard Federal regions, and the national Office.

#### Section 504 Nondiscrimination in Federally Assisted and Federally Conducted Programs and Activities

The Civil Rights Division of the Department of Justice (DOJ) is responsible for the consistent and effective enforcement by Executive agencies of what are commonly referred to as the "crosscutting" civil rights statutes, including section 504 of the Act. Executive Order 12250 charges the Attorney General with this responsibility, which has been delegated to the Assistant Attorney Under Executive Order 12250, the General for Civil Rights. of regulatory diverse array Division undertakes a The Division reviews all proposed administrative initiatives. civil rights regulations for consistency, adequacy, and clarity, and assists Federal agencies in the development of appropriate The Division also issues interpretations of these regulations. regulations in individual administrative cases and provides guidance to the agencies on new civil rights issues. The Division annually reviews the civil rights implementation plans of each Federal agency as required by Section 1-403 of Executive Order



12250, and offers training and technical assistance to agencies to improve their civil rights enforcement procedures and programs. It also promotes interagency information sharing and cooperation through delegation agreements.

#### Section 507

Interagency Coordinating Council

The Assistant Attorney General for Civil Rights serves as the chairperson of the Interagency Coordinating Council. The Council coordinates the enforcement of the provisions of Title V. Eight Federal agencies with major enforcement or coordination functions regarding the provision of Title V are represented on the Council.

During FY 1990 the Council met three times to consider issues regarding the availability of government records in accessible formats for use by persons with disabilities; the Television Decoder Circuitry Act; and the Americans with Disabilities Act.

#### TITLE VI

#### Part B

Section 621
Projects With Industry (PWI)
Federal Funds \$19,445,000

PWI is a partnership between business, industry, labor, and the rehabilitation community. The primary goal of this discretionary grant program is to expand job opportunities for individuals with handicaps in the competitive labor market. In FY 1991 13 continuation projects were funded, and 100 new projects were awarded.

#### Part C

Section 631
Supported Employment Program
Federal Funds \$29,150,000

This formula grant program provides State VR agencies with financial assistance to develop and implement collaborative programs with appropriate public and private nonprofit organizations leading to supported employment for individuals with severe handicaps. As a condition for receipt of VR Services program funds, State VR agencies must assure that the State has an acceptable plan to provide supported employment services.



#### TITLE VII

#### Part A

Section 701

The State Comprehensive Services for Independent Living program Federal Funds \$13,619,000

This program provides formula grant allotments to assist State agencies in providing comprehensive independent living services to enable individuals with severe disabilities whose disabilities are so severe that they do not presently have the potential for employment to live and function more independently. Priority of services is given to individuals not served by other provisions of the Rehabilitation Act.

#### Part B

Section 711 Centers for Independent Living Federal Funds \$27,579,000

The Centers for Independent Living program provide grants for nonresidential, community-based centers to provide services that enable persons with severe disabilities to live more independently in the family or community or to secure and maintain employment with the maximum degree of self direction. In FY 1991, 97 grants were funded for the operation of 202 centers, including 10 branches or satellites.

#### Part C

Section 721
Independent Living Services for Older Blind Individuals
Federal Funds \$5,914,000

This program authorizes discretionary grants to State VR agencies to provide independent living services for individuals who are aged 55 and older whose severe visual impairments make gainful employment extremely difficult to obtain, but for whom independent living goals are feasible to help them adjust to their disability and to live more independently in the home and community.

#### PART D

Section 731
Protection and Advocacy of Individual Rights
Federal Funds \$976,000

This program provides discretionary grants to States, through their governors, to establish systems for the protection and advocacy of individuals with severe disabilities who are receiving



services under Title VII of the Act. Projects serve individuals who are not eligible for services provided by existing protection and advocacy or ombudsman programs or whose requests for services cannot be addressed by client assistance programs funded under section 112 of the Act.

Funding for this program was received for the first time in FY 1991. Eleven grants were awarded to State agencies designated by their governors to conduct the protection and advocacy systems.



# **General Provisions**



# Sections 3 and 12

Office of the Commissioner



#### REHABILITATION SERVICES ADMINISTRATION

#### Office of the Commissioner

Sections 3 and 12 Office of the Commissioner

Commissioner Nell C. Carney continued her attention to the four priority areas that she announced upon her appointment in 1989. These four areas -- (1) responsible implementation of the Act, (2) policy reform, (3) strong internal management, and (4) building nationwide constituency relations -- as well as a new priority focusing on ensuring the rights of individuals with disabilities, were translated into five goals for RSA during 1991. The five goals were to:

- o promote and support a comprehensive and coordinated program of vocational rehabilitation (VR) and independent living services for individuals with disabilities which will lead to maximized employability, independence, and integration into the workplace and community;
- o develop and maintain a complete RSA policy system;
- o improve and strengthen internal management;
- o establish communication networks with consumers and service providers allowing their maximum input to the decision making process within RSA; and
- o promote rights, equal access, and equal opportunity for persons with disabilities to allow full integration into the workplace and community.

## COMPREHENSIVE/COORDINATED PROGRAM OF VOCATIONAL REHABILITATION AND INDEPENDENT LIVING SERVICES

Under this goal RSA continued to encourage innovative placement programs and disseminate information on exemplary practices which will impact competitive employment opportunities for individuals with severe disabilities. Another objective addressed the personnel shortages in the field of rehabilitation by promoting quality rehabilitation education programs and careers in rehabilitation.

RSA continued to provide technical assistance to State VR agencies, rehabilitation facilities and community-based programs to meet the requirements of the Rehabilitation Act and implementing the various regulations and policies. In addition, efforts were undertaken to assure and enhance the integrity of the service delivery systems through the maintenance and improvement of



monitoring, technical assistance, and accountability systems. To support these efforts, RSA developed and implemented a long-range strategic evaluation plan.

A major effort was initiated under this goal to increase the delivery of services to underserved and unserved populations such as members of minority groups, rural residents, and various disability groups including individuals with learning disabilities, long-term mental illness, HIV, and drug abuse. RSA also made efforts to assure the application of rehabilitation technology at all levels of services provision and management.

#### DEVELOP AND MAINTAIN A COMPLETE RSA POLICY SYSTEM

During 1991 RSA made great strides to operationalize its new policy system that was implemented the previous year. Sixteen new chapters of the RSA Manual were issued, consolidating relevant policies in specific topic areas. Various constituent groups were involved in the development and review of these manual chapters.

RSA was actively involved in gathering and analyzing information which is relevant to the reauthorization of the Act. Efforts continued to revise program regulations for both the Vocational Rehabilitation (VR) Services Program and the Title VI, Part C, State Supported Employment Program.

#### TO IMPROVE AND STRENGTHEN INTERNAL MANAGEMENT

RSA continued to improve and strengthen its internal management by developing a Strategic Management Plan for Fiscal Years 1991-1995, continuing its implementation of an Annual Operational Plan and by developing and implementing information resource management activities to improve analytical and assessment capacity, increase productivity, and reduce paperwork.

As RSA has made a commitment to implement an overall human resource development approach to management, efforts were undertaken to assure maximum utilization of human resources with efficient staffing, training, performance appraisal, reward systems, and other sound personnel practices.

In order to be responsive to the needs of the field of rehabilitation, RSA has moved to establish and utilize an information and knowledge dissemination system which focuses on information collected through monitoring and other field contacts.

RSA began its implementation of a five-year Strategic Management Plan (SMP) in Fiscal Year 1991. The framework for the Strategic Management Plan is an agency mission statement and organizational values statements.



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The SMP includes various strategies for accomplishing the agency's five goals (see page 13 for description). As strategies become due for implementation, they are incorporated into an Annual Operational Plan as objectives, subobjectives or activities. The agency's Operational Plan entailed twenty-three objectives, involving all levels of the organization. Many of the RSA accomplishments described in this report were monitored through this planning system.

## ESTABLISH COMMUNICATION NETWORKS WITH CONSUMERS AND SERVICE PROVIDERS

Commissioner Nell Carney continued her commitment to include consumers, service providers and employers in the decision-making process within RSA. She continued to hold routine constituent forums to hear concerns and input from a variety of constituent groups. In addition, three private-sector meetings were held across the country to provide a forum for employers and representatives of business, industry, trade associations, and unions to discuss hiring individuals with disabilities.

Commissioner Carney also continued her efforts in 1991 to provide leadership for the Federal-State program of vocational rehabilitation through public speaking and other public relations activities.

## TO PROMOTE RIGHTS, EQUAL ACCESS, AND EQUAL OPPORTUNITY FOR PERSONS WITH DISABILITIES

RSA continued its activities to promote and assist in the implementation of Americans with Disabilities Act (ADA) through participation on an interagency subcommittee to coordinate technical assistance activities on this new law. RSA established a network of regional representatives and also coordinated with the National Institute on Disability and Rehabilitation Research (NIDRR) in its efforts. RSA worked with both the Equal Employment Opportunity Commission and the Department of Justice to disseminate information on ADA to the field of rehabilitation.

In order to ensure that the tenets of the ADA and equal rights for individuals with disabilities are well ingrained within the VR system, RSA awarded a short-term training grant to Southern Illinois University to train rehabilitation professionals and preservice educators on the provisions of the ADA. This training will be conducted throughout the country during 1992.



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# Section 12(a)(4)

## American Rehabilitation Magazine



Section 12(a)(4)
American Rehabilitation Magazine

American Rehabilitation (AR), and its predecessor, Rehabilitation Record, has been published since 1960 to disseminate information and relevant material for the benefit of rehabilitation administrators, supervisors and counselors; physiatrist; rehabilitation engineers; and a variety of professionals in education, rehabilitation and medicine throughout the world.

The magazine disseminates information on rehabilitation and independent living programs funded by RSA and other Federal agencies, as well as any material relevant to the performance of professional duties related to RSA interests. Therefore, any topic related to rehabilitation and independent living, innovative programs, agency administrative practices, research, and technique, is considered. Recently, entire issues have been devoted to one area of disability or to a specific approach to rehabilitation. The ideal article describes a new and successful approach to providing services for people with disabilities that can and should be replicated. AR also uses separate sections, or "departments," of the magazine to feature reviews of books, films, and other resources on disability and rehabilitation; to present materials on what individual States are doing; to announce conferences and events; and to disseminate other items of interest to rehabilitation professionals.

In FY 1991, 20 articles, written by professionals in the field of rehabilitation, were published. Article topics included rehabilitation dentistry, integrated employment, Aging Americans, Supplemental Security Income, labor union participation, the Americans with Disabilities Act (ADA), the Javits-Wagner-O'Day (JWOD) program and the National Institute for the Severely Handicapped (NISH), psychiatric rehabilitation, mutual help groups, and others.

The Autumn issue offered articles on "70 Years of Hope, 70 Years of Success: the state-federal vocational rehabilitation program," "A Research Based Innovative Placement Program," "Organizational Commitment: The Key to Successful Implementation of Disability Management," "The Role of Rehabilitation Dentistry," and "Mutual Help Groups and the Rehabilitation Process."

The Winter issue, which began a series of special issues focusing on a single theme or aspect of disability, was devoted to the Americans with Disabilities Act. Articles included: "The Americans with Disabilities Act: Civil Rights for an Emerging Minority," "Competitive Employment Strategies in the Era of ADA," "The Texas Rehabilitation Response to ADA," "What ADA Has Meant and What it Can Mean for People with Mental Retardation," "ADA and Employment Accommodations: What Now?" "ADA + Ability + Accommodations = Access to Employment," "Reflections on the



Struggle for ADA and the Task Ahead," and "Psychiatric Rehabilitation: a book review,"

The Spring issue included articles on "Integrating Qualified Workers with Disabilities into the Work Force," "Comparing Employment-Related Outcomes of the Vocational Rehabilitation Program," "Vocational Rehabilitation Outcome Measures: the probability of employment and the duration periods of employment," "The JWOD Program and NISH: making America strong by employing people with severe disabilities," "Supplemental Security Income: benefits and incentive provisions to assist people with severe disabilities toward economic self-sufficiency," "Aging America: implications and impact on vocational rehabilitation," and "Enlisting Labor Union Participation to Insure Expanded Employment Options."

Due to a number of circumstances -- such as a complete changeover to electronic publishing and a commitment to further improve the quality of the magazine -- the Summer issue was not produced.

Subscriptions are available through the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402; yearly rates are \$5 domestic, \$6.25 foreign; single copies are \$1.75 domestic, \$2.18 foreign.

Authors interested in submitting their manuscripts to AR should contact: Frank Romano, Editor, Room 3014 Switzer Building, 330 C Street, SW, Washington, D.C. 20202-2531. Telephone (202) 205-8296



# Section 14

## **Evaluation**



#### REHABILITATION SERVICES ADMINISTRATION

Planning Policy and Evaluation Staff

Section 14 Evaluation Federal Funds \$976,000

Section 14 of the Act mandates that the Commissioner of RSA evaluate all programs authorized by the Act, their effectiveness in relation to their cost, their impact on related programs, and their mechanisms for delivery of services, and structure appropriate methodology and evaluative research design. established and used for requires that standards be evaluations, and that the evaluations be conducted by persons not immediately involved in the administration of the program or project evaluated.

#### Projects continued into FY 1991 from prior year

o Evaluation of Vocational Assessment Procedures and the IWRP Process used by State VR Agencies - Completed in March, 1992. The purposes of this study are: (1) to examine, analyze, and evaluate client assessment policies and practices used by State VR agencies throughout the rehabilitation process; (2) to assess policies and practices used by State VR agencies involved in developing, implementing, and modifying client IWRP's; (3) to determine the extent to which, and ways in which client diagnostic and assessment data are actually used in making key decisions (e.g. eligibility); (4) to identify effective assessment and IWRP practices in use in State VR agencies and the outcomes associated with these exemplary practices; and (5) to make recommendations to RSA about options for addressing problems encountered and for fostering more widespread use of exemplary vocational assessment and IWRP related policies and practices identified by this study.

Contact person: Suzanne Choisser (202) 205-8937

o Evaluation of Youth Transition from School to Work - Expected completion September, 1992. The RSA substudy to this five-year longitudinal study conducted by the Office of Special Education Programs (OSEP) is of those youths who are referred to VR by the schools or who otherwise become participants in the VR program following completion of secondary school. Patterns of referral and service in the schools and in rehabilitation, and the results of rehabilitation are being



evaluated. Recommendations for improvement of linkages between the schools and VR and for improvement of service patterns for youths with disabilities are expected.

Contact person: Francoise C. Hall (202) 205-8938

- o <u>Evaluation of Quality Assurance Systems in State Vocational</u>
  <u>Rehabilitation Agencies</u> Expected completion September 1992.
  The purposes of this procurement are:
  - (1) to describe the nature and scope of quality assurance (QA) systems, subsystems or subsystem elements existing in State VR agencies, particularly as the three essential elements of QA (monitoring, standards, and corrective mechanisms) pertain to the four principal phases of the VR process: Eligibility Determination; Development of Individualized Written Rehabilitation Plan (IWRP); Provision of Services; and Closure;
  - (2) utilizing specified criteria, to nominate exemplary QA systems, subsystems or subsystems elements, as they relate to: (a) quality of performance measures; (b) appropriateness of standards; and (c) effectiveness of corrective mechanisms; and
  - (3) to develop a manual that provides guidance: (a) to State VR agencies for evaluating their QA systems or developing new QA systems; and (b) to RSA for evaluating State VR agency QA systems and subsystems, especially those QA subsystems focusing on case reviews to see if those reviews at least meet rederal requirements and providing technical assistance to State VR agencies on matters concerning quality assurance systems.

Contact person: Suzanne Choisser (202) 205-8937

- <u>Evaluation of Procedures to Recruit and Retain Qualified Field Service Delivery Personnel in the State-Federal Rehabilitation Program</u> Expected completion September, 1992. The purposes of this study are:
  - (1) to identify factors that facilitate or impede the recruitment and retention of qualified field staff services delivery personnel by State VR agencies, including the contribution of post-employment training;
  - (2) to document cases of exemplary practices used by State VR agencies to recruit and retain qualified service delivery personnel;



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- (3) to identify the level of information that selected preservice training programs have on their graduates, including whether graduates are going to work in State VR agencies, and identifying the representation of individuals with disabilities or minority groups in the pre-service training program student population; and
- (4) to identify factors that encourage employment of individuals with disabilities and persons from minority groups in field service delivery positions in State VR agencies.

Contact person: Francoise C. Hall (202) 205-8938

- o <u>Traumatic Brain Injury Best Practice Study</u> Expected completion September, 1992. The purposes of this study are:
  - (1) to identify (a) the vocational rehabilitation and related service needs of persons with TBI and, (b) the current practices that the VR system has implemented to address these needs;
  - (2) to assess the strengths and weaknesses of current VR system practices in serving persons with TBI; and
  - (3) to identify effective practices that RSA might consider for persons with TBI.

Contact person: Francoise C. Hall (202) 205-8938

#### Projects Started in FY 1991

- o <u>An Assessment of Client Information Systems</u> Expected completion May, 1993. The purpose of this study is to document and provide a balanced assessment of potential improvements to RSA's R300/R911 client information system including:
  - (1) data elements obtained from the National Institute on Disability and Rehabilitation Research (NIDRR) completed study: "Enhanced Understanding of the Economics of Disability";
  - (2) data elements obtained from the Ohio Rehabilitation Services Commission (RSC), that exist in a database accompanying the publication, "Excellence Through Information Management, a Decision Support System";
  - (3) earnings data from the Social Security Data Link and R911/SSA Interface;



- (4) the Client Employability Index (CEI) and the Economic Environment Index (EEI) that were developed in the RSA Program Performance Indicators project; and
- (5) data enhancements in four State VR agencies

Contact person: Francoise C. Hall (202) 205-8938 Suzanne Choisser (202) 205-8937



# **Section 15 Information Clearinghouse**



## OFFICE OF THE ASSISTANT SECRETARY FOR SPECIAL EDUCATION AND REHABILITATIVE SERVICES

#### Section 15

Office of Information and Resources for the Handicapped (Clearinghouse on Disability Information)

The Clearinghouse on Disability Information responds to inquiries from individuals with disabilities, their families, agencies, information providers, and the general public. Major areas of emphasis are information on Federal funding, Federal legislation affecting persons with disabilities, and identification of other information resources.

#### **ACTIVITIES**

During FY 1991, the Clearinghouse responded to 4,886 written requests and 901 telephone inquiries and issued the following publications or fact sheets.

- o OSERS News in Print (three issues published and distributed to 22,000)
- o Pocket Guide to Federal Help for Individuals with Disabilities
- o <u>Summary of Existing Legislation Affecting Persons with</u>
  <u>Disabilities</u>
- o <u>ED Facts</u>: Office of Special Education and Rehabilitation Services
- o Clearinghouse on Disability Information
- o <u>InfoPac</u> (employment guide for people with disabilities)

Contact Person: Carolyn Corlett, (202) 205-8241 (Voice and TDD)



# Title I



# <u>Sections 100 - 111</u>

# **Vocational Rehabilitation Services Program**



### REHABILITATION SERVICES ADMINISTRATION

Office of Program Operations

Sections 100 - 111
The Vocational Rehabilitation (VR) Services Program Federal Funds \$1,628,543,000

Title I of the Act authorizes grants to the States to conduct comprehensive VR programs that meet the "needs of individuals with handicaps so that such individuals may prepare for and engage in gainful employment to the extent of their capabilities."

The Act requires each administering State agency to submit a State plan every three years. This plan, which must be approved before the State agency can receive Federal funds, expresses the State's commitment to the requirements of the Act and lays out its It also serves as the major reference point for RSA in monitoring performance, as measured against the setting and achievement of client goals, program operations, and delivery of Eighty-two State agencies administer VR Services programs in the 50 States, District of Columbia, Puerto Rico, Virgin Islands, Guam, American Samoa, Republic of Palau, and the Commonwealth of the Northern Marianna Islands. In 25 States, a general VR agency provides services to persons with any disability. Approximately one-half of the State VR agencies are located in multi-program agencies, for instance, Departments of Human Resources. About on-fourth of the States place their VR agency in Departments of Education. The remaining State VR agencies are independent agencies responsible to the Office of the Governor.

### ALLOCATIONS OF FEDERAL FUNDS

The Act authorizes Federal allocations on a formula basis with a State fund matching requirement. The State matching share is 20 percent of the amount allotted to the State in 1988. Beginning in FY 1989, any increased amount a State receives above its 1988 allotment is matched at an additional one percent per year for five years.

### VR SERVICES PROGRAM ACTIVITIES

Program emphasis continued to be placed on providing services to individuals with the most severe handicaps. New and continuing efforts by RSA were conducted to help State agencies improve management and programmatic efforts in several areas.



### Monitoring

Under the authority of Section 12(A) of the Rehabilitation Act of 1973, as amended, RSA is responsible for providing monitoring in order to carry out the purposes of the Act. Program accountability is assured through the systematic monitoring of compliance to the Federal regulations using standardized instruments, resulting in technical assistance and corrective action. The formula grant monitoring system has been significantly revised during the past year in order to develop a uniform approach and to permit development of national data base useful to management. RSA has employed additional staff in order to strengthen its oversight of the formula grant programs.

Monitoring activities are conducted by the ten regional offices, located throughout the country, and the central office located in Washington. The major areas monitored on-site in the formula grant programs are: State Plan Assurances, casework documentation, eligibility, Client Assistance Program operations, audit follow-up, and internal controls for fiscal management.

### During FY 1991 RSA accomplished the following:

- issued Commissioner's Memorandum CM-91-29 requiring that all Title I formula grant programs to be monitored against all compliance requirements at least once every three years, and recommending reviews of Title VI-C, VII-A and Client Assistance Programs;
- o distributed the RSA Case Review System (CRS) protocol to accompany the CRS review instruments to assure that casework documentation compliance reviews under Titles I, VI-C, and VII-A are conducted by RSA in a fair and uniform manner;
- o implemented the Client Assistance Program (CAP) review to monitor compliance with Governor's Assurances submitted to receive funds under Section 112 of the Act;
- o issued 111 reports to State agencies that summarize the significant findings of monitoring reviews and indicate regional office plans for follow-up, including: 56 partial or complete State Plan Assurance Reviews (SPAR) and 42 case reviews using the CRS of Title I, Title VI-C and Title VII-A formula grant programs, and 13 CAP reviews;
- implemented the Audit Data System to collect the results of audits of formula grant programs concluding



in the issuance of a Program Determination Letter (PDL); and

conducted national monitoring/technical assistance workshop for RSA regional office monitoring liaisons in monitoring "Order of Selection", techniques for conducting the CRS and skills training in operating monitoring data systems.

Computerized data systems for the SPAR, CAP Review, CRS and Audits were more widely used during FY 1991. Data is aggregated and analyzed at the regional and national levels and is used to target resources to areas of identified deficiencies as well as long-term planning for monitoring, technical assistance, special populations, training, and evaluation priorities. The first Formula Grant Programs Annual Monitoring Report based upon FY 1991 monitoring data was developed for the Commissioner.

Contact Person: David Ziskind, (202) 205-5474.

### CASELOAD TRENDS THROUGH FISCAL YEAR 1991

### I - SUMMARY

Fiscal Year 1991 was a year in which sharply contrasting caseload trends occurred. State VR agencies provided services to increased numbers of persons with disabilities for the fourth year in a row and saw the total workload of applicants and clients expand for the seventh consecutive year, yet experienced a decline in the number of individuals successfully rehabilitated to levels last experienced nearly a quarter of a century ago. At the same time, the number of cases in the rehabilitation process on the last day of the fiscal year reached the highest level in a decade, although the intake of new cases, whether as applicants or clients accepted for services, declined for the second year in a row.

The caseload picture among persons with a severe disability was also mixed in FY 1991. There was a significant increase in the numbers served, a slight decline in the number newly accepted for services, and a large decline in the number of successful rehabilitations in comparison to FY 1990. However, record percentages were set in FY 1991 of persons with severe disabilities among the total clientele served by State agencies. They now comprise nearly seventy percent of all persons served, rehabilitated, accepted for services, and in receipt of services on September 30, 1991.

Key caseload highlights are described more fully in the paragraphs below containing references to the 13 historical tables which follow this textual summary.



### II. REHABILITATIONS

### All Persons Rehabilitated

State agencies rehabilitated 202,831 persons in FY 1991, a 6.1 percent decrease from the number rehabilitated in FY 1990 (216,11°). This marked the fifth year in the last six of a declining trend and represented the fewest number of persons rehabilitated since FY 1967, when rehabilitations were last under 200,000.

The decrease from FY 1990 was nearly 13,300 persons. Most of this decrease is explained by a decline in the rehabilitation rate, discused more fully in the paragraph below, showing that relatively fewer of the case closures were deemed to have been fully successful. (Tables 1 and 3)

### The Rehabilitation Rate

The rehabilitation rate -- defined as the percent of cases closed from the active statuses that represent successful rehabilitations -- fell to 59.9 percent in FY 1991 from 62.2 percent in the previous year. This rate was calculated by dividing the number of rehabilitations (202,831) by the sum of rehabilitations and non-rehabilitations (338,878) and multiplying the result by 100. For many years, the rehabilitation or "success" rate had fluctuated narrowly in the range of about 62 to 65 percent. The sub-60 percent rate in FY 1991 represented the first time since the decade of the 1940's when the rehabilitation rate was as low. (Table 3)

### Severely Disabled Persons Rehabilitated

Successful rehabilitations among persons with severe disabilities numbered 139,794 in FY 1991, 4.4 percent less than in FY 1990 when 146,241 persons with severe disabilities were rehabilitated. Despite the decline, caseloads of persons with severe disabilities continued to increase in FY 1991. Severely disabled persons in receipt of rehabilitation services on September 30, 1991 totaled 417,807, or 3.8 percent more than on the same date one year earlier (402,620). (Tables 9 and 10)

Overall, more than two-thirds of all persons rehabilitated in FY 1991 were severely disabled (68.9 percent), the highest percentage observed in the 18-year history of this statistical series. (Table 10)



### The Rehabilitation Rate for Persons with Severe Disabilities

Persons with severe disabilities rehabilitated in FY 1991 accounted for 59.2 percent of all such individuals whose cases were closed from the active statuses whether rehabilitated or not. This represented a decline from the 61.6 percent rate that occurred in the previous fiscal year. Concurrently, the rehabilitation rate among individuals classified as not being severely disabled was 61.4 percent in FY 1991 compared to 63.6 percent in FY 1990. Seen over a five-year perspective, the rehabilitation rates for persons with severe disabilities have declined by less than three percentage points while those for persons without severe disabilities by about five percentage points. (Table 11)

### III. PERSONS SERVED

### All Persons Served

State agencies served 941,771 persons in FY 1991, a 0.4 percent increase from the 937,971 persons served one year earlier. This was the fourth consecutive increase in persons served — defined as the number of persons accepted for VR services whose cases were open at some time during the year — after 12 years in a row of steady decreases. Persons served in FY 1991 represented the largest total in nine years. The FY 1991 increase resulted from a gain in the number of persons with severe disabilities served which exceeded the loss in the number served who did not have a severe disability. (Tables 1, 2, and 12)

The largest segment of persons served was represented by those still in receipt of services on September 30, 1991, or 602,893 persons (64.0 percent of all persons served). This total was 2.1 percent more than on the same date one year earlier and was the largest number of cases carried over to a succeeding year in ten years. (Tables 6 and 8)

### Persons with Severe Disabilities Served

Persons with severe disabilities in receipt of VR services at some time during FY 1991 totaled 654,038, or 2.2 percent more than the 640,163 persons served in FY 1990. This was the third year in a row that a record number of persons with severe disabilities served was attained. The increase in the last five years has been substantial, exceeding 73,000 persons. In the same interval, some 55,000 fewer persons with non-severely disabilities were served. The latter group declined by 3.4 percent in FY 1991 to 287,733, the lowest such total recorded. (Table 12)

The proportion of all persons served who were severely disabled reached its highest level ever in FY 1991, 69.4 percent.



There has never been a year in which this percentage declined. (Table 12)

### IV. <u>NEW ACCEPTANCES</u>

### All Persons Accepted for Services

State agencies accepted 351,916 persons for VR services in FY 1991, a decrease of 1.6 percent from the 357,560 acceptances in FY 1990. Although this was the second consecutive decline, the total represented the average intake of newly eligible cases observed in the last nine years. In that span of time there has been little variation from the yearly level of 350,000 new acceptances. (Table 4)

### The Acceptance Rate

While the number of individuals accepted for services in FY 1991 declined by 1.6 percent to 351,916, the number whose cases were closed as not accepted remained at nearly the same level as in FY 1990, or 266,948. Those accepted for services decreased to 56.9 percent of all individuals whose eligibility for VR services was determined compared to 57.2 percent in FY 1990. This percentage is referred to as the acceptance rate and has held steady in thirteen of the last 15 years, at approximately 57 or 58 percent. (Table 4)

### Persons with Severe Disabilities Accepted for Services

State agencies accepted 245,505 persons with a severe disability for services in FY 1991, a loss of 0.7 percent from 247,126 in the year before, after four years of increases. FY 1991, nevertheless, represented the second highest number of persons with severe disabilities accepted for rehabilitation in any year. The lowest number of acceptances of persons with severe disabilities was set in FY 1982 at 200,600. (Table 13)

The number of persons with non-severe disabilities accepted for services declined by 3.6 percent in FY 1991 to 106,411 from 110,434 in FY 1990. When this statistical series began in FY 1976, nearly a quarter of a million new acceptances were of persons who did not have a severe disability. The proportion of all new acceptances in FY 1991 accounted for by persons with severe disabilities, reached 69.8 percent, another record level. (Table 13)

### V. <u>NEW APPLICANTS</u>

The number of individuals applying for vocational rehabilitation services in FY 1991 was 620,943, a 0.6 percent decline from the number applying in FY 1990 (624,902), the second decrease in as many years. Concurrently, there was a increase of



1.8 percent in the backlog of applications awaiting determination of eligibility to 275,548 on September 30, 1991 from 270,695 on September 30, 1990. This was the largest number of applicants awaiting the determination of their eligibility for VR services on the last day of a fiscal year in eleven year. (Tables 5 and 6)

### VI. TOTAL AGENCY WORKLOAD

The total agency workload of cases, made up of both applicants and clients in all stages of the rehabilitation process, edged upward for the seventh year in a row, this time to 1,500,692, or 0.4 percent more than in FY 1990. This was the highest workload total since FY 1981.

Total workload is the sum of all case closures during a fiscal year, regardless of the type of closure, and the number of cases in various stages of the rehabilitation process on September 30, the last day of the fiscal year. The FY 1991 experience shows that the workload increase from the previous year was entirely a function of an increase in the number of cases open on September 30, 1991. The total of such cases throughout the entire rehabilitation process was 894,866, about 14,600 more than on September 30, 1990 while the number of closures in FY 1991 (605,826) was approximately 8,700 less than in the prior year. The decline in the number of closures was accounted for by the decrease in persons rehabilitated. (Tables 2 and 6)

## POST-EMPLOYMENT SERVICES AND ANNUAL REVIEWS OF INELIGIBILITY DETERMINATIONS AND WORKSHOP PLACEMENTS, FY 1981 TO 1991

The report on Post-Employment Services and Annual Reviews (Form RSA-62) submitted each year by State VR agencies contains statistical information on three separate activities conducted under Title I of the Act. These activities are (a) the delivery of post-employment services to previously rehabilitated persons; (b) the conduct of ineligibility determination reviews; and (c) the conduct of reviews of placements into extended employment, especially sheltered workshops. A decade-long summary of activity in these three areas at the national level is presented below and in four tables in Appendix E. (New Mexico-General has not yet filed its FY 1991 report. Therefore, its FY 1990 figures were used as substitutes in this report).

### Post-employment services (Appendix E, Tables 1 and 2)

Section 103(a)(2) of the Act identifies the many types of VR services which can be provided to individuals with handicaps. Included among these services are post-employment services necessary to assist previously rehabilitated clients to maintain or regain employment. State agencies can provide these



relatively minor services, such as medical treatment and transportation assistance, without having to re-open the recipient's case.

The number of rehabilitated persons receiving postemployment services (PES) increased steadily from FY 1983 through
FY 1990, but has remained virtually without any change during
1990-91. It is too soon to say whether the 1990-91 trend of
stability is going to continue. Immediately prior to FY 1983,
the number declined drastically, after a seemingly steady trend
of increase through FY 1981. Of those who received PES in FY
1991 (19,404), nearly 83 percent were severely disabled. The
primary goal of post-employment services, maintaining or
regaining employment, was met by a little over three-fourths of
all individuals for whom the services were completed or
terminated (in FY 1991, a total of 10,019 cases were terminated
of whom 8,279 were severely disabled).

The utilization rate, or the number of persons receiving post-employment services as a percent of the number rehabilitated in the previous fiscal year, has increased, maintaining the trend noted since FY 1982. Individuals receiving post-employment services in FY 1991 (19,404) were 9.0 percent of all individuals rehabilitated in FY 1990 (216,112). The utilization rate was 11.0 percent for individuals with severe disabilities and only 4.7 percent for those with non-severe disabilities. By type of State agency, the rate was 23.9 percent for agencies for the blind and 8.3 percent for general/combined agencies.

### Review of ineligibility determinations (Appendix E, Table 3)

State agencies are required by Section 101(a)(9)(c) of the Act to review each determination of ineligibility no later than 12 months following such determination. The review makes it possible for some individuals to be accepted for rehabilitation services after previously being declared ineligible for such services. This provision in law was designed to be of particular assistance to persons with severe handicaps, to afford them a "second chance" to receive services.

There were 23,551 reviews of ineligibility determinations conducted during FY 1991, a 17 percent decline from FY 1990 but well below the totals experienced in the early 1980's. Despite the change in total reviews, however, the <u>results</u> of the reviews have changed very little in the last decade.

Only 2.2 percent of the individuals whose reviews were completed in FY 1991 were accepted for services; another 3.1 percent were, once again, not accepted for services; and 2.5 percent had re-entered the rehabilitation process, but their eligibility for services had not yet been determined. The



overwhelming majority, 92.2 percent, of the reviews completed required no further consideration from the State agency.

Reviews of Extended Employment in Rehabilitation Facilities (Including Workshops) (APPENDIX E, TABLE 4)

Section 101(a)(16) of the Act requires State agencies to conduct periodic reviews and reevaluations of the status of rehabilitated persons placed into extended employment in rehabilitation facilities (including sheltered workshops) to determine the feasibility of their employment in the competitive labor market.

There were 40,227 reviews of non-competitive employment placement conducted by State VR agencies in FY 1991, a 9 percent decrease from FY 1990. Of the 38,007 reviews/reevaluations completed in FY 1991, 6.0 percent resulted in placements into competitive or self-employment, the highest rate of success in this regard during the last decade. Over four out of five individuals, or 82.6 percent, had to be maintained in non-competitive employment. Most of the remaining individuals were not available for a review (8.8 percent) while a few (3.3 percent) had re-entered the VR process.

### THE RESOLUTION OF APPLICANT/CLIENT APPEALS

Section 102(d) of the Act outlines the procedures to be followed when applicants to and clients of State VR agencies wish to appeal the decisions made by rehabilitation counselors and coordinators. Such appeals are first reviewed by an impartial hearing officer (IHO) who must resolve these matters. Decisions of the impartial hearing officer may then be reviewed by the State Director if he or she chooses to do so. (In some States a Fair Hearing Board replaces the State Director.)

Subsections 5(A) and (B) of Section 102(d) specify the requirements for and the type of data State agencies must collect and report annually to the Commissioner on applicant/client appeals. This information is transmitted to RSA using Form RSA-722 (Resolution of Applicant/Client Appeals). The tables and charts presented in the appendix and the statistical summary that follows encompass data reported by the 54 VR agencies that had activity involving appeals during FY 1991. The remaining 29 agencies reported no activity involving appeals for this period.

Impartial hearing officers handled a total of 875 appeals during FY 1991. The majority (83.7 percent) of these cases were resolved in this period. Among the 732 appeals resolved, 312 or 42.6 percent, were withdrawn before the IHO could render a decision, 41.4 percent were resolved in favor of the State agency and 16.0 percent were decisions favoring the individual.



The top two complaints specified for appeals handled by the IHO during FY 1991 involved eligibility for services. Most of the appeals occurred because the applicant did not agree with the initial determination made in reference to his/her eligibility for vocational rehabilitation or extended evaluation (EE) services. This complaint was reported by 23.7 percent of the individuals who filed appeals. Clients who needed further services but were determined ineligible to continue those services accounted for 14.9 percent and the nature and contents of the individualized written rehabilitation program (IWRP) was an issue for 13.9 percent of the appeals handled. Complaints/issues either not reported or not specified (all other) represented 21.5 percent of the total available.

A total of 367 IHO decisions were made available for review by the State Director (or Fair Hearing Board in some instances) in FY 1991. Most of these (94.3 percent) were concluded during the year. Nearly half (48.1 percent) of those concluded were not reviewed by the State Director or Fair Hearing Board, 49.1 percent were reviewed and 2.6 percent were concluded before the director made a decision. Of the 170 decisions reviewed 113, or two-thirds, were decisions favoring the State agency which were sustained.

Eligibility for VR or EE services was the most common issue identified for IHO decisions handled by the State Director (25.1 percent registered this complaint). This was followed by eligibility for further services (14.4 percent) and cost of case services (14.2 percent). One out of every five IHO decisions handled by the State Director had complaints which were either unspecified (all other) or not reported on the reporting instrument.

By law, State Client Assistance Program (CAP) agencies can provide assistance to clients and client applicants with the formal appeals process. Of the total 875 appeals processed during FY 1991, 270 (or 30.9 percent) were filed with assistance from the CAP agency. The greatest amount of CAP involvement was reported for IHO decisions made favoring the individual where 41.9 percent were resolved with CAP assistance. Slightly less than a third (30.4 perce.) of the cacisions favoring the State agency were resolved with help from the CAP agency and 34.0 percent of the appeals resolved before an IHO decision was rendered were assisted by CAP.

More than one-third (36.5 percent) of the total 367 impartial hearing officer decisions handled by State Directors during this year received assistance from CAP. Overall, 44.7 percent of the decisions reviewed received assistance from CAP agencies. The proportion of CAP assistance among the different outcomes for cases concluded ranged from 11.1 percent for IHO decisions



concluded before the director made a decision to 60.0 percent for decisions favoring the individual which were reversed.

### CHARACTERISTICS OF REHABILITATED CLIENTS

### Introduction

The Commissioner of the Rehabilitation Services Administration (RSA) is required by Section 13 of the Rehabilitation Act of 1973, as amended, to prepare a report which includes specific personal and program-related data on the individuals whose cases are closed out each year. The following is a profile of the clients rehabilitated by the State-Federal Program of Vocational Rehabilitation (VR) during FY 1990. included are the reasons for unsuccessful case closures (nonacceptances and non-rehabilitations) during that period. Case Service Report System (RSA-911) is the source for the data presented here and is used by each State agency to report to RSA the information needed to comply with this requirement. The data shown in Appendix D are preliminary tabulations of the information reported by State VR agencies for FY 1990 and include regional summaries.

The Rehabilitation Services Administration was still making corrections to the RSA-911 database for FY 1990 when this analysis was prepared. At the same time, several State rehabilitation agencies were in the process of re-submitting data they had originally omitted or misreported. When a final data set for FY 1990 is available, much of the information in this report will be changed only marginally, but some of it may be quite different from what is now presented. The reader who is interested in the personal, program-related and outcome characteristics of individuals completing the vocational rehabilitation services is encouraged to obtain the most up-to-date and error-free information.

#### The Client Profile

### Age at application

This item is based on the reported date of birth at the time of application. The mean or average age at application for persons rehabilitated during FY 1990 was 33.9 years. Three out of every ten individuals rehabilitated in this period were under the age of 25 when they applied for services, and persons 55 years and older accounted for 9.4 percent of the total. The remaining clients (those between 25 and 54 years, the prime working ages) represented the largest age group served (60 percent of the total fell into this category). Among the regions, the average age at application ranged from 32.1 years in Region IV to 36.1 years in Region III.





#### Sex

Males accounted for the majority of those vocationally rehabilitated. In FY 1990, 56 percent of the clients rehabilitated were men. The percent distribution of males and females in the regions was similar to the national distribution except in Region IX, where men comprised more than 60 percent of the total rehabilitated.

### Highest grade completed

The average person with disabilities rehabilitated during FY 1990 was close to being a high school graduate (or equivalent) when he/she applied for VR services. The overall mean number of grades completed at the time of application was 11.6 grades. Proportionately, individuals who were at least high school graduates accounted for more than half (56.7 percent) of the total rehabilitated. Clients who had completed at least one year of post-secondary education before they came to the program represented 18.3 percent of the overall total. Among the regions, these persons ranged from 12 percent of the total rehabilitated in Region III to 25.9 percent in Region IX.

Individuals who were mentally retarded (mental retardation was reported as either the major or secondary disabling condition), and received special education, represented 16.6 percent of the FY 1990 rehabilitants.

### Race/ethnicity

Nationally, one out of every five persons rehabilitated was a member of a racial minority group. As expected the racial composition of the rehabilitants differed from region to region. For example, minorities as a group accounted for as few as 5.4 percent of the total in Region I to as many as 32.9 percent of the total in Region IV.

The overall percentage of Hispanics, regardless of racial origin, was 8.1 percent. Within the ten regions percentages of Hispanics varied from 1.3 percent in Region VII to 23.6 percent in Region II (primarily because of the rehabilitation agency in Puerto Rico). Regions VI and IX also reported large percentages of clients of Hispanic origin (17 percent and 17.6 percent, respectively).

### Marital status

Many of the clients rehabilitated have never been married when they apply for VR services. This group represented 48.5 percent of the total in FY 1990. Four of the ten regions reported at least half of their rehabilitated clients as never having been married at application. Individuals who were married



and still living with their spouses when they applied for services comprised 27.6 percent. Persons who lost their mates because of death, separation or divorce were included in the remaining 23.9 percent.

### Major disabling condition

The major disabling condition is a physical or mental condition, impairment or disease most responsible for a client's work limitation. Orthopedic impairments (20.8 percent), mental illness (16.2 percent) and mental retardation (14.1 percent) were the most prevalent major disabling condition groupings for those rehabilitated in FY 1990. These three disability categories were the ones most frequently reported in six of the ten regions. Other conditions which accounted for large proportions of rehabilitants included hearing impairments which ranked second in Regions I and III, and substance abuse which ranked third in Region VI and first in Region IX. One out of every four persons rehabilitated in Region IX was limited vocationally because he/she had abused alcohol or drugs. Region IX also reported the largest proportion of individuals with learning disabilities (8.6 percent), followed by 7.4 percent in Region V.

### Secondary disabling condition

Secondary disabling conditions contribute to but are not the major bases of clients' work limitations. Four out of every ten FY 1990 rehabilitants reported having a secondary disabling condition. The most common group of secondary conditions was mental illness which was reported by 9.4 percent of the total. This group was followed by orthopedic impairments and substance abuse which accounted for 5.7 percent and 5.5 percent, respectively.

Among the regions, the scope of clients with secondary disabilities varied from 35.2 percent in Region III to 51.4 percent in Region X. The three most common groups of secondary conditions reported in Region X were orthopedic impairments (11.8 percent), mental illness (11.5 percent), and substance abuse (seven percent).

### Special disability categories

More than two-thirds (68.8 percent) of the total number of clients rehabilitated in FY 1990 were classified as being severely disabled. This is the highest proportion reported since the definition for severe disability was developed in 1974. Less than one percent (0.3 percent) of those rehabilitated were identified as deaf/blind individuals. Clients whose conditions were caused by traumatic brain injuries (TBI or head injuries) represented 1.1 percent of the total rehabilitated.



### Economic status at application

One out of every four persons who successfully completed the VR program during FY 1990 was working when he/she applied for services. Most of this group were employed in the competitive labor market or sheltered workshop settings, and the rest were placed in unpaid positions such as self-employment, homemaking and family work. Three-fourths were not working at the time of application.

The average (mean) weekly earnings at application for all clients rehabilitated in this period was \$37.90. Clients who reported earnings at application averaged \$175.82 per week. The majority (78.4 percent) of the individuals rehabilitated reported no earnings at application.

The mean number of weekly hours worked at application was 5.8 hours for all who successfully completed the VR program and 31.2 hours for those who were working at application.

Persons rehabilitated during FY 1990 who were working at application reported an average hourly wage rate of \$6.58 per hour (clearly more than the federal minimum wage rate of \$3.35 an hour in effect through March 31, 1990 and \$3.80 per hour the rest of FY 1990). The average hourly rate for all persons rehabilitated (working and not working at application) was \$1.17 per hour.

Among the 40,000 clients who worked at application, 72.9 percent or 29,000 were working at or above the minimum wage rate. Overall (considering workers and non-workers), 14 percent of the persons rehabilitated were earning at least minimum wage when they applied for services.

### Primary source of support at application

Family and friends continue to be the most common primary source of support at application. However, this source which once supported half of the individuals rehabilitated provided support for 44.8 percent of those rehabilitated in FY 1990. The proportion of persons primarily supported by their own income including earnings at application was 18.4 percent and was the highest percentage ever reported. Federal public assistance was the primary source of support at application for 12.1 percent of the cases successfully closed during FY 1990.

In the regions the proportion of clients primarily supported by their own income at application ranged from 12.2 percent in Region IX to 25.5 percent in Region I. Family and friends were the primary source of support for 30 percent of the clients rehabilitated in Region I and for more than half (58.7 percent) of those rehabilitated in Region IV. The percentage of



individuals supported by federal public assistance varied from as low as 6.7 percent in Region IV to as high as 18.2 percent in Region X. Eleven percent of the persons rehabilitated in Region IX were primarily supported at application by private sources other than the client's income, family and friends, and private relief agency.

### Public support during VR

Nearly one-third (32.2 percent) of the clients rehabilitated during FY 1990 were on some type of public support (including public assistance) while they were in the VR process. One-fourth were receiving some type of disability-related support such as Supplemental Security Income (SSI) by reason of disability or blindness, Social Security Disability Insurance (SSDI), and disabled veteran benefits. Those who were on non-disability related support accounted for 13.9 percent of the total. Non-disability related support includes Supplemental Security Income by reason of age, Aid to Families with Dependent Children (AFDC), and General Assistance (GA).

One-fifth of those rehabilitated in FY 1990 were on public assistance during VR (SSI, AFDC, and GA). Among the regions, public assistance recipients represented 12 percent of the total rehabilitated in Region IV and 32.1 percent of the total in Region I.

### Type of institution at application

A total of 20,611 clients (or 9.6 percent of the overall total rehabilitated) was residing in an institution at the time of application for VR services. The top three types of institutions resided in at application included halfway houses (4,204 individuals or 20.4 percent of the total), unclassified institutions (3,612 or 1.7 percent), and correctional institutions (2,948 or 1.4 percent). Regionally, the percentage of clients residing in institutions at application ranged from 5.5 percent in Region X to 14 percent in Region IX.

### Source of referral

Traditionally, 23 percent of the clients rehabilitated by State VR agencies come to the agency on their own. Self-referral continues to be the most common single source of referral. This is followed by referrals from persons other than physicians and the clients themselves (12.6 percent) and referrals from elementary and high schools (11.4 percent).

Among the broad categories of referral sources, the top three sources among organizations and agencies were educational institutions (15.9 percent), other public organizations such as



Social Security and the State employment service (13.2 percent), and health organizations (13 percent).

### Cost of purchased services

Costs of purchased services are expenditures incurred for the purchase of services provided to clients over the life-of-the-case. These costs do not include administrative costs or counselor and other staff salaries. The mean cost of purchasing services for all clients rehabilitated during FY 1990 (served with or without cost to the rehabilitation agency) was \$2,335 per person. The mean cost for providing services to those served with some cost to the agency was \$2,445 per client.

In the regions the three lowest mean case service costs for all clients rehabilitated were reported by Region IX (\$1,358), Region I (\$1,929), and Region VIII (\$2,036). The three highest costs were recorded for Region V (\$2,701), Region X (\$2,997), and Region II (\$3,013).

### Type of service provided (exclusive of counseling which all rehabilitated persons receive)

Nearly two-thirds (64 percent) of those rehabilitated in FY 1990 received three or more rehabilitation services while they were completing their individualized written rehabilitation programs (IWRPs). An additional 24.6 percent were provided with two kinds of services and 7.5 percent received one type of service.

More than half (52.6 percent) of the clients rehabilitated during FY 1990 received some type of training. The most common type of training is personal and vocational adjustment training which was provided to 22.3 percent. Nearly two-thirds of the individuals rehabilitated in Regions VI and VIII received some type of training service. Training services of any kind were least frequently provided in Region III where 43.7 percent of those rehabilitated received such services. Overall, on-the-job training was provided to 8.3 percent of the total rehabilitated. Among the regions, on-the-job training was received by as few as 2.8 percent in Region II to as many as 15.8 percent in Region VIII.

### How services (excluding counseling) are provided

Most rehabilitated persons received services purchased by the agency (88.2 percent). Nearly one-half (48.1 percent) of the clients were provided services directly by the State agency and a comparable benefit was obtained to pay for services provided to 45.4 percent. These percents are not additive because two or three of the categories often apply to the same person during the rehabilitation process.



The regions where agencies most frequently provided services directly to the client were Region IX (65.2 percent), Region I (67.5 percent), and Region X (82.4 percent). As previously mentioned, Regions IX and I reported the lowest mean costs of case services and Region X reported the second highest mean cost.

The regions where agencies most frequently purchased services from other sources included Region VIII (94 percent), Region VI (94.5 percent), and Region II (94.9 percent). Region II also reported the highest mean case service cost for all regions (\$3,013).

### Time spent in VR process

Overall, clients rehabilitated in FY 1990 spent on the average 21.7 months in the VR process from date of application to date of closure. This compares to averages of 16.2 months for individuals rehabilitated in Region IX and 27.3 months for those rehabilitated in Region II.

### Special program identification

Less than one percent (0.3 percent) of the persons who successfully completed the VR program in FY 1990 was identified as being associated with a migratory agricultural workers project under Section 312 of the Rehabilitation Act of 1973, as amended. Individuals associated with projects-with-industry under Section 612 of the Act accounted for 1.1 percent of the total.

Supported employment status , a new RSA-911 data element, was reported for a total of 169,222 (or 78.3 percent) of the clients rehabilitated during FY 1990. Persons identified as being supported employment cases (under Title I or Tile VI-C) accounted for 5.5 percent of the total reporting this item. These are cases for which supported employment was the client's goal at some time during the rehabilitation process.

### Previous VR experience

Only 7.7 percent of the individuals rehabilitated had experienced the VR program within three years of their most recent date of application. Most of these persons (5.6 percent) had been previously rehabilitated.

### Economic status at closure

Most of the FY 1990 rehabilitants (88.3 percent) were classified as being salaried workers at the time of closure. Persons placed into the competitive labor market at closure represented 82.9 percent and those placed in sheltered workshops accounted for the other 5.4 percent. One out of every twelve persons who successfully completed the VR program was identified



as a non-salaried employee. Nine percent of those rehabilitated were closed as homemakers.

Regionally, homemaker closures comprised as few as 2.2 percent of the total rehabilitated in Region X to as many as 15.3 percent of the total so closed in Region III. Proportions closed into the competitive labor market ranged from 66.8 percent in Region II to 92.9 percent in Region IX.

Industrial occupations continue to be the most common for rehabilitated clients. For FY 1990, 26.4 percent of the individuals rehabilitated were so placed. These occupations were followed in popularity by service occupations (such as food and beverage preparation) which accounted for 22.9 percent, and clerical positions which represented another 14.7 percent. Clients employed as professionals accounted for 14 percent of the total rehabilitated.

By the time of rehabilitation closure, only one in eleven clients (or 9.3 percent) was without earnings. The overall mean or average weekly earnings for FY 1990 rehabilitants was \$192.63. Average weekly earnings for all clients rehabilitated in the ten regions extended from \$170.36 in Region VII to \$240.74 in Region IX.

At closure the average or mean number of hours worked by all persons rehabilitated was 29.4 hours. Two-thirds of the rehabilitants were working full-time (35 hours or more per week) at closure. Among the regions, the proportions of clients working full-time varied from 54.9 percent in Region V to 74.8 percent in Region IV. The lowest mean number of weekly hours worked was reported by Region V, 19.9 hours, and the highest mean, 34.6 hours, was reported by Region IV. (These are the mean number of hours worked by all persons rehabilitated including those reporting zero hours.)

Each region reported a mean hourly wage rate at closure which was more than the federal minimum rate. Overall, the mean hourly wage rate for all clients who successfully completed the VR program was \$5.82 per hour. Of the 175,442 individuals who were salaried or self-employed workers at closure, 149,125, or 85 percent, had earning wages at or above the federal minimum wage rate.

### Supported employment outcome

In limited reporting, there were 9,354 individuals rehabilitated during FY 1990 who were classified as supported employment cases. Of this total, three-fourths were competitively employed and met all of the special criteria unique to supported employment, while ten percent of the cases were competitively employed, but did not meet all of the special



criteria. Persons who were not competitively employed represented 1.6 percent, while State agencies did not report the outcome for the remaining 14.4 percent.

### Primary source of support at closure

A total of 135,96° individuals (or 62.9 percent of the total rehabilitated) reported primary source of support at closure. As expected, the majority (80.5 percent) of these clients were primarily supported by their own income. Family and friends were the primary source of support for 8.5 percent, and 5.4 percent were supported by federal public assistance. (Reporting for this item is not complete because it is a new data element.)

### Economic gains during VR

For 70 years the State-Federal Program for Vocational Rehabilitation (VR) has provided services which have prepared individuals with disabilities for and allowed them to engage in gainful employment. The following is a summary of the economic gains experienced by persons rehabilitated during FY 1990.

The proportion of rehabilitants who were either competitively or self-employed improved by 66.6 percentage points from 18.7 percent at application to 85.3 percent at closure.

One out of every five persons rehabilitated reported having earnings when they applied for VR services. At closure this ratio increased to nine out of every ten. The average weekly earnings at closure was \$154.43 more than the mean reported at application.

The mean number of weekly hours worked by all clients who successfully completed the program increased by 23.6 hours from 5.8 hours at application to 29.4 hours at closure. The percentage of persons working full-time at closure (66.6 percent) was more than six times the percentage at application (10.4 percent).

The average or mean hourly wage rate rose by \$4.65 from application to closure. The proportion of persons working at or above the federal minimum wage rate increased from 14.4 percent at application to 76.6 percent at closure.

The client's own income as the primary source of support improved from 18.3 percent at application to 80.5 percent at closure.



### Reasons for closure

### Reasons for non-acceptance

Individuals who refused services or failed to cooperate accounted for the largest proportions of those not accepted for vocational rehabilitation (VR) services during FY 1990 (27.4 percent and 21.2 percent, respectively). Applicants whose conditions were classified as being "too severe" represented only 6.1 percent of the non-acceptances in FY 1990. Individuals who were determined to have conditions that did not significantly hamper their abilities to work (no vocational handicaps) also accounted for 6.1 percent of the total not accepted.

### Reasons for non-rehabilitation

Inability to locate a client (26.7 percent), refusal of services (24.7 percent) and failure to cooperate (22 percent) were the reasons used most frequently by agencies for clients whose cases were closed not rehabilitated during FY 1990. Persons who were too severely disabled to benefit from further services represented 7.5 percent of those not rehabilitated.

COMPARISON OF ECONOMIC GAINS ACHIEVED BY PERSONS WITH SEVERE AND NON-SEVERE DISABILITIES REHABILITATED BY STATE VOCATIONAL REHABILITATION AGENCIES IN FISCAL YEAR 1990

### Introduction

The 1986 amendments to the Rehabilitation Act included a provision calling for "an evaluation of the status of individuals with severe handicaps..." to be made part of the Annual Report. This report provides an analysis of program data on persons with severe disabilities and persons with non-severe disabilities. In this report, severe disability (a statement about the degree of medical impairment) is made to stand as the closest possible proxy to severe handicap (an indication of the loss in functioning with respect to employment).

Data from the Case Service Report can provide details on (a) client demographics, (b) types of disabling conditions, (c) the client's economic status at application, (d) the nature of his or her interaction with the rehabilitation process, (e) types of rehabilitation outcomes and (f) economic gains from application for services to rehabilitation closure. In this report, however, only (e) and (f) on rehabilitation outcomes and economic gains are presented because of time constraints. The data must be considered preliminary because (a) corrections were still being made to the data base at the time of this report and (b) several State VR agencies were in the process of sending in revised information for FY 1990. Readers interested in the most current information are



encouraged to contact RSA for corrected updates to the statistical tables.

The tables presented with this report (See Appendix I) display three columns of data. The first column presents characteristics of all persons rehabilitated in FY 1990, regardless of the severity of disability. The second column presents the same characteristics of persons with non-severe disabilities while the third column presents those of persons with severe disabilities. The tables also show column percents derived from totals at the top of each column, which may be helpful to develop a separate profile of those with severe disabilities and those with non-severe disabilities. These totals will change somewhat from table to table and represent the number of persons for whom the particular item was successfully reported.

For this report, persons with a severe disability are, in general terms, defined as those (a) having stated types of major disabling conditions such as blindness, deafness and orthopedic impairments involving three or more limbs; or (b) having disabilities as qualified in some instances such as hearing impairments with a certain degree of decibel loss; or (c) being so impaired so that they were receiving Social Security Disability Insurance benefits or Supplemental Security Income payments at some time while undergoing rehabilitation services; or (d) having a documented loss in functioning such as the inability to perform sustained work activity for six hours or more and requiring multiple vocational rehabilitation services over an extended period of time.

### Rehabilitation Outcomes

The work status and earnings situation at closure for persons with severe disabilities lagged behind that for persons with non-severe disabilities, especially with respect to (a) whether they had earned income at closure, and (b) if working, whether they were employed in the competitive labor market. A worker with a severe disability, for example, earned about 16 percent less, worked about 7 percent fewer hours, and had an hourly wage rate about 10 percent less than a worker with a non-severe disability.

A fairly large and expected difference in the work status at rehabilitation closure was observed for persons with severe disabilities and those with non-severe disabilities. Placed into the competitive labor market were 78.4 percent of persons with severe disabilities and 92.7 percent of those with non-severe disabilities. Homemaking was the rehabilitation choice for 11.2 percent of those with severe disabilities and 3.5 percent of those with non-severe disabilities. In addition, 7.5 percent of those with severe disabilities and 1.0 percent of those with non-severe disabilities were placed into sheltered workshops.

Smaller proportions of persons with severe disabilities were placed into standard occupational groupings because more of them were rehabilitated into homemaking, sheltered workshop work and unpaid family work -- activities frequently not classifiable into regular occupations. For example, 12.7 percent of those with severe disabilities and 16.8 percent of those with non-severe disabilities were placed into professional, technical managerial positions. Industrial occupations accounted for the largest proportions of both groups, 24.4 percent and 30.7 percent, respectively. More than 20 percent of both groups were placed into service occupations (23.3 percent of those with severe disabilities and 22.1 percent of those with non-severe disabilities).

As reflected in the work status at closure, more of those with severe disabilities than those with non-severe disabilities had no earnings in the week before rehabilitation closure -- 11.5 percent vs. 4.3 percent, respectively. This helped to depress the mean weekly earnings of those with severe disabilities (including those with no earnings) which came to \$176.35 compared to \$228.36 for those with non-severe disabilities. This difference narrowed somewhat when mean earnings were calculated only for those who had earnings. For wage-earners only, persons with severe disabilities averaged \$199.22 while those with non-severe disabilities \$238.52 per week. The remaining difference in the two means is primarily a function of the more than seven times greater likelihood of persons with severe disabilities being placed into the generally low-paying jobs in sheltered workshops.

The large majority of clients in both groups were working full-time at rehabilitation closure (35 hours per week or more). With proportionately more of the group of persons with severe disabilities rehabilitated into non-remunerative activities, their mean hours of work in the week before closure was less than that for those with non-severe disabilities, 28.1 hours vs. 32.9 hours, respectively. Even when the non-wage earners were removed from the calculations, however, workers with severe disabilities averaged fewer hours of work per week, 35.1 hours compared to 37.7 hours for workers with non-severe disabilities.

The lower wage-earning capacity of persons with severe disabilities is seen not only in their smaller average weekly earnings, but also in their lower hourly wage rates. As a group, they averaged \$5.57 per hour compared to \$6.32 per hour for those with non-severe disabilities. Excluding the zero wage-earners brings the means closer, but the group with severe disabilities still lagged behind with \$5.73 per hour compared to \$6.34 for the group with non-severe disabilities. Examining the rehabilitated wage-earners only, 18.0 percent of those with severe disabilities and 9.2 percent of those with non-severe disabilities were earning below the minimum wage rate (which was \$3.35 per hour through March 31 and \$3.80 for the remainder of FY 1990). The much more likely



placement of severely disabled persons into sheltered workshops would explain this variation to some degree.

### Overview of Improvement in Economic Functioning

Improvements in a client's economic status is the most highly valued outcome in the State-Federal program of vocational rehabilitation. Data in the Case Service Report system (RSA-911) permit these gains to be measured in several ways. The measurements used here relate to changes in a client's (a) work status, (b) earnings, (c) hours of work, (d) full-time work status, (e) minimum wage rate status and (f) hourly wage rate from entrance into the rehabilitation program to departure from the program as a rehabilitated person. For each of these six paired measurements, considerable gains were noted for both groups (i.e., persons with severe disabilities and those with non-severe disabilities) who were rehabilitated in FY 1990. As expected, however, applicationto-closure gains for those with severe disabilities were not as large as those for persons with non-severe disabilities because many more of those with severe disabilities were rehabilitated as non-wage-earning homemakers or low wage-earning sheltered workshop The figures presented in this section pertain to the entire group of rehabilitated persons, including those, like homemakers, who did not have earned income.

The large majority of both groups of persons (i.e., those with severe disabilities and those with non-severe disabilities) were not employed at the time of application for services; only 15.5 percent of those with severe disabilities and 23.5 percent of those with non-severe disabilities were working in the competitive labor market (see Table A). By rehabilitation closure, however, 78.4 percent of those with severe disabilities and 92.7 percent of those with non-severe disabilities were in the competitive labor market. This constituted a gain of 62.9 percentage points for those with severe disabilities and 69.2 percentage points for those with non-severe disabilities.

In the week before application, persons with severe disabilities averaged \$33.43 in earnings while those with non-severe disabilities averaged \$47.76. In the week before rehabilitation closure, the two groups averaged \$176.35 and \$228.36, respectively. The average gain, thus, for those with severe disabilities was \$142.92 per week and for those with non-severe disabilities, \$180.60.

As a group, persons with severe disabilities averaged 5.2 hours of work in the week before application and those with non-severe disabilities averaged 7.0 hours. By the time of rehabilitation closure, the two groups averaged 28.1 hours and 32.9 hours, respectively, or a gain of 22.9 hours for those with severe disabilities and 25.90 hours for those with non-severe disabilities.



The proportion of both groups of persons who could work full-time following a successful regimen of rehabilitation services increased markedly from application to closure. At application, only 9.0 percent of those with severe disabilities and 13.4 percent of those with non-severe disabilities were working full-time. At closure, however, 63.1 percent and 82.8 percent, respectively, of the two groups were full-time workers. For those with severe disabilities, thus, there was a 51.8 percentage point increase in full-time workers compared to an increase of 66.5 percentage points for those with non-severe disabilities.

Taken altogether, only 12.2 percent of those with severe disabilities were earning at or above the minimum wage rate at application compared to 18.0 percent of those with non-severe disabilities. By the time of rehabilitation closure, 72.0 percent of those with severe disabilities and 86.7 percent of those with non-severe disabilities were earning at or above the minimum wage rate, a gain of about 59.8 and 68.7 percentage points, respectively, for the two groups.

Finally, as a group, persons with severe disabilities were earning only \$1.09 per hour at application (including the overwhelming majority who were not working at all) compared to \$1.35 per hour for those with non-severe disabilities. By rehabilitation closure, those with severe disabilities were averaging \$5.57 per hour compared to \$6.32 by those with non-severe disabilities. The application-to-closure gain in this measurement for each of the two groups was thus \$4.48 and \$4.97, respectively, per hour.

### <u>Summary and Conclusions</u>

Persons with severe disabilities have more obstacles to overcome than do those with non-severe disabilities upon entering a rehabilitation program. These obstacles are (a) the generally more limiting nature of their major disabling condition, (b) the greater likelihood of having a secondary disability, (c) the need for services that are both more numerous and costly, (d) a greater dependence on public sources of support, and (e) a less recent These factors tend to reduce the chances employmen experience. for a successful closure into a wage-earning position and into the competitive labor market. Marked improvements from application to clcsure were noted, nonetheless, for persons with disabilities in each of the employment indicators presented in this report: weekly earnings, hours worked, whether working full-time, hourly wage rate, and attainment of earnings at or above the minimum wage rate.

# Sections 103(b)

(See also 20 U.S.C. 107)

Randolph-Sheppard Vending Facility Program

### REHABILITATION SERVICES ADMINISTRATION

Office of Program Operation

**Section 103(b)** (See also 20 U.S.C. 107)

Randolph-Sheppard Vending Facility Program Federal Funds \$26,700,000 (Section 110 funds)

### MISSION, PURPOSE, AND BACKGROUND

The Vending Facility Program authorized by the Randolph-Sheppard Act, and funded at the discretion of State VR agencies with the use of VR Services program funds, provides blind persons with remunerative employment and self-support through the operation of vending facilities on Federal and other property. The program, enacted into law in 1936, was intended to enhance employment opportunities for trained, licensed blind persons to operate facilities. At the outset, sundry stands were placed in the lobbies of Federal office buildings and post offices. The law was amended in 1954 and again in 1974 to assure individuals who are blind a "priority" in the operation of vending facilities, which include cafeterias, snack bars, and automatic vending machines.

Since its inception, over 22,000 blind persons have been employed in this program. The program has broadened considerably from Federal locations to also include State, county, municipal, and private installations.

### 1991 HIGHLIGHTS

### Facilities, Vendors, and Other Personnel

Reports from 51 State Licensing Agencies show:

- o in FY 1991, there were 3,337 vending facilities in operation: 1,070 were located on Federal property and 2,267 on non-Federal property;
- o employment was provided for 3,513 blind vendors: 1,128 were on Federal property, and 2,385 on non-Federal property;
- o 420 blind persons were trained to become vendors, 218 or 51.9% were placed as licensed vendors;
- o 1,023 potential sites for new facilities were surveyed -- 345 or 33.7% were accepted;
- o the General Services Administration had the largest number of Randolph-Sheppard facilities on its property with 552,



followed by the U.S. Postal Service with 254 facilities, and the U.S. Department of Defense with 110 facilities; and

o in addition to the 3,513 licensed blind operators employed in vending facilities, the program employed 488 individuals with visual impairments and 571 with other disabilities.

### Program Income

The program gross income (including gross sales, vending machine and other income) from all facilities totaled \$394.6 million, an increase of \$5.8 million over FY 1990 (\$388.8 million). This produced total vendor earnings of \$76.5 million, an increase of \$1.9 million over FY 1990 (\$74.7 million). The national average annual earnings of all vendors was \$24,331 in FY 1991, an increase of \$509 over FY 1990.

### Program Expenditures

The total program expenditures for administering the Vending Facility Program by the State Licensing Agencies were \$54.6 million in FY 1991. The funding for those expenditures came from the following sources of support: machine income - \$10.4 million; levied set-aside from vendors - \$12.3 million; State appropriations - \$5.2 million; and Federal (Section 110 funds) - \$26.7 million. The data show that 537.8 person years were used to administer the Vending Facility Program.

#### TYPES OF FACILITIES

This report identifies differences in data on the following specific types of facilities: Snack Bars and Other Facilities, Vending Machines, and Cafeterias. In FY 1991, of the total of 3,337 vending facilities, 2,051 or 61.5% were Snack Bars and Other Facilities, 509 or 15.3% were Cafeterias, and 777 or 23.3% were vending machines.

### Snack Bars and Other Facilities

There were 2,051 Snack Bars and Other Facilities in operation in FY 1991, with 657 on Federal property and 1,394 on non-Federal property. The gross sales for this type of facility were \$217.8 million or 56.6% of the total program gross (\$384.9 million). The average vendor earnings were \$21,990.

### <u>Cafeterias</u>

There were 509 cafeteria type facilities, with 117 located on Federal property and 392 located on non-Federal property. The gross sales from cafeterias were \$99.9 million, 26.0% of the total. The average vendor earnings for this category were \$25,760.



### Vending Machine Facilities

There were 777 vending machine facilities, 296 on Federal property and 481 on non-Federal property. The gross sales from vending machines were \$67.2 million or 17.5% of the total gross sales. The average vendor earnings for this category were \$30,592.

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# Section 112

# **Client Assistance Program**



### REHABILITATIVE SERVICES ADMINISTRATION Office of Program Operations

Section 112 Client Assistance Program (CAP) Federal Funds \$8,310,000

This formula grant program advises clients and potential client applicants of all available services under the Act and assists these individuals in their relationships with service agencies under the Act. States are required to have a CAP as a condition for receiving VR program funding.

Grants are made to the States for a CAP to be administered by agencies designated by the Governors. Such agencies must be independent of any agency that provides services under the Act unless an agency had, prior to the 1984 amendments, served as a client assistance agency under Section 112 and received Federal financial assistance under the Act. In FY 1991, 57 States and territories conducted CAPs, with 38 States and territories operating their programs in agencies independent of any agency that provides rehabilitation services under the Act. In 1991, grants totaling \$8,310,000 were awarded to the 50 States, the District of Columbia, Puerto Rico, and the 5 territories. These grants ranged from \$4,950 to \$838,205.

The standardized monitoring instruments that were developed during FY 1990 were fully implemented during FY 1991. These instruments were used by RSA Regional Office staff to assess the compliance of the designated CAP agencies with the applicable statutory and regulatory requirements. In addition a data system was developed during FY 1991 to establish a national data base which can be used as a basis for management initiatives concerning the CAP program.

### STATISTICAL SUMMARY OF CLIENT ASSISTANCE PROGRAM (CAP) FY 1985 - 1991

The following is a statistical summary of program activities in 56 of the 57 agencies designated to administer the Client Assistance Program (CAP). The data shown in Appendix F are preliminary and reflect actual figures from 54 CAP agencies with estimates for the other two. Program data for California and New Mexico were estimated because these agencies only reported this information for cases closed and new cases, respectively. Information is transmitted to RSA from CAP agencies via Form ED-RSA-227, the Annual Client Assistance Program (CAP) Report.

CAP agencies have informed and assisted more than 300,000 disabled individuals from FY 1985 through FY 1991. The total number of persons served (cases and non-cases) during FY 1991 was



51,370, and represented a decrease of 3.2 percent from the total served during the previous fiscal year. This was the first reduction in total served since CAP became a formula grant program. Concurrent declines in non-cases (routine informational/referral services only) and cases handled caused the drop in the overall total.

FY 1991 was the first year non-cases experienced a decline. Prior to this year, non-cases increased each year and totalled 41,302 in FY 1990. CAP agencies provided routine informational and referral services to 39,866 individuals with disabilities during FY 1991 (3.5 percent less than the previous year). The number of clients and client applicants provided with more extensive services (cases handled) dropped for the fourth consecutive year to 11,504 in 1991.

New cases decreased by 5.3 percent, while cases pending at the end of the fiscal year increased by 3.5 percent over the number on hand at the end of FY 1990. Historically, end-of-the year caseload figures for the client assistance program have fluctuated, while new cases received during the period have declined steadily since FY 1987.

This year, CAP agencies reported more information on program data items which were added to the reporting instrument during FY 1990. These items include client demographics, additional problem areas and additional services provided and are reported for all cases handled.

Age (as of October 1) was reported for 89 percent of the total cases handled during this period. Individuals between the ages of 26 and 40 years accounted for the largest proportion (43.7 percent). This group was followed by those between the ages of 41 and 59 years (22.6 percent). Clients and client applicants under the age of 21 represented 7.5 percent of the total caseload and nearly one percent (0.8 percent) were at least 65 years old.

Sexual identity was recorded for all but seven percent of the 11,504 cases handled during FY 1991. Males accounted for 54.5 percent and females represented 38.7 percent of the total available.

Five out of every six (83.4 percent) persons served as cases were identified by race/ethnicity. Among the 1,910 individuals whose race was either unknown or not reported were 396 hispanics who were not classified racially. Whites comprised more than two-thirds (68.5 percent) of the CAP caseload. The largest minority group was blacks which accounted for 12.6 percent of the total. Hispanics represented five percent of the total CAP caseload during FY 1991.

Individuals accepted as cases may be clients or clients applicants of more than one Rehabilitation Act program, project or facility when they request assistance from the CAP agency. Applicants and clients of the vocational rehabilitation (VR) program accounted for the overwhelming majority (96.4 percent) of CAP cases served during FY 1991. Client applicants and clients



of independent living programs (discretionary or formula grant) represented three percent of the cases handled and applicants/clients of the remaining discretionary grants programs and non-VR facilities each accounted for one percent of the total.

Since the majority of the individuals classified as cases in the current fiscal year were applicants for and clients of VR, it follows that the State VR agency would be the primary source of concern. The VR agency was the sole source of concern for 86.4 percent of the cases handled. Other Rehabilitation Act programs, projects and facilities were the sole source of concern for four percent and ten percent had problems with a combination of the VR agency and another Rehabilitation Act source.

Problems related to the quantity, quality and expediency of rehabilitation services was the most prevalent problem area accounting for 51.3 percent. More than a third (34.4 percent) of the individuals served as cases during FY 1991 desired some kind of information. Conflicts between clients and staff of Rehabilitation Act programs were reported by 20.9 percent. An additional 20.4 percent had concerns about eligibility determination, application and reapplication for services or other issues pertaining to the individualized written rehabilitation program (IWRP).

The three most popular disability categories for the persons served as cases by CAP agencies during FY 1991 were: 1) orthopedic impairments - 27.1 percent, 2) mental illness - 15.5 percent, and 3) visual impairments (blindness and other visual) - 10.1 percent.

Advisory/interpretational services were received by more CAP clients than any other type of service. These services which include advising persons of the benefits available under the Rehabilitation Act and their rights and responsibilities in connection with those benefits were provided to 72.3 percent of the cases handled during FY 1991. Information and referral services were received by 66.3 percent and mediation/negotiation services were provided to 48.9 percent. Legal services are those provided to assist clients in judicial or court actions only. During FY 1991, one percent of the CAP cases handled received legal services. Assistance with administrative (informal reviews) and fair hearings (formal appeals) was provided to 9.3 percent and 2.1 percent, respectively. Individuals who received CAP assistance with transportation accounted for 1.2 percent of the total cases handled.

# Section 130

# **American Indian Rehabilitation Services**



### REHABILITATION SERVICES ADMINISTRATION

### Office of Developmental Programs

Section 130

American Indians with Handicaps Vocational Rehabilitation Service Projects

Federal Funds: \$4,082,000

The purpose of this program is to support projects providing vocational rehabilitation services to American Indians with disabilities who live on Federal or State reservations. Only American Indian tribes or consortia of such tribes may apply for support under this program. These projects funded under Section 130 are required to provide a broad spectrum of vocational rehabilitation services in a manner comparable to those services provided by the State vocational rehabilitation units.

### HIGHLIGHTS

Three new projects were runded in FY 1991; twelve other projects received continuation funding. About 3,500 clients were served by the 14 projects in FY 1991.

### EXEMPLARY PROJECTS

- The Northern Cheyenne Vocational Rehabilitation Program, Montana, while organizationally under the Tribal Board of Health, is autonomous in its provision of vocational rehabilitation services. This project gives special attention to independent living services for the severely disabled and the developmentally disabled, two areas of need especially significant to this reservation. The project, in its first five months of activity, served some 40-50 clients and provided special independent living services to five-six severely disabled clients, completely on schedule with its first year's service projections.
- The Mississippi Band of Choctaw Indians' Program represents an economic opportunity/business enterprise model that includes a supported employment component, a workshop, as well as a fully competitive employment program. The Mississippi Choctaw VR program projected serving 162 clients in the first year. Within the first two quarters of the beginning of the project, it had served 124 clients. In that same period:
  - o 40 clients were projected for competitive employment; 25 were actually placed in reservation related businesses or off-reservation positions;



- o 10 were projected for workshop employment, six were identified as appropriate;
- 4 clients identified as appropriate for post-secondary education, 2 were placed in a community college setting.

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# Title II

# National Institute on Disability and Rehabilitation Research



#### THE NATIONAL INSTITUTE ON DISABILITY AND REHABILITATION RESEARCH

#### **Sections 200 - 204**

The National Institute on Disability and Rehabilitation Research Federal Funds \$58,924,000.

The National Institute on Disability and Rehabilitation Research (NIDRR) provides leadership and support for a national and international program of rehabilitation research and the utilization of the information acquired through this program. In addition, the Director of the Institute serves as Chairman of the Interagency Committee on Disability Research (ICDR), which is charged with coordinating rehabilitation research efforts throughout the Federal Government. NIDRR also administers model Spinal Cord Injury (SCI) programs funded under Section 311 of the Rehabilitation Act and Technology Assistance programs established by the Technology-Related Assistance for Individuals with Disabilities Act. New this year are NIDRR-funded projects related to the Americans with Disabilities Act (ADA).

In FY 1991, the NIDRR program budget was \$58,924,000, plus \$5,000,000 for SCI programs and \$20,982,000 in Technology Act money. These funds supported:

- 39 Rehabilitation Research and Training Centers (\$22,844,000);
- 19 Rehabilitation Engineering Centers (\$11,015,000);
- 17 ADA-Related Projects (\$4,850,000);
- 61 Field-Initiated Research Projects (\$7,434,000);
- 27 Research and Demonstration Programs (\$4,800,000);
- 15 Knowledge Dissemination and Utilization Projects (\$3,217,000);
- 10 Research Training grants (\$1,661,000);
- 12 Innovation Grants (\$600,000);
- 13 Mary E. Switzer Fellowships (\$433,000);
- 13 Model Spinal Cord Injury Centers (\$5,000,000);
- 31 Technology-Related Assistance Grants (\$20,982,000);
- 16 Small Business Innovative Research grants (\$900,000); and

miscellaneous expenditures (\$1,170,000).



# Rehabilitation Research and Training Centers Federal Funds \$22,844,000

Each of the 39 Rehabilitation Research and Training Centers (RRTCs) focuses on a particular aspect of the medical, psychosocial, or vocational rehabilitation of persons with disabilities. For some centers, this means concentrating on a specific disabling condition, such as traumatic brain injury, deafness, low vision, spinal cord injury, arthritis, long-term mental illness, or neuromuscular disorders. Others study activities and services that affect the lives of disabled people. These include independent living, housing, service delivery, rehabilitation strategies, and information systems. Knowledge contributed by the RRTCs has influenced the fields of rehabilitation medicine, vocational counseling, social work, and, to some extent, architecture.

#### HIGHLIGHTS

The Baylor College of Medicine Research and Training Center has gathered disturbing new information on the life status and health of persons with spinal cord injury. The project studied 661 subjects in 13 Texas counties and found that: one in three had a pressure ulcer; more than one in three had a urinary tract infection; one in four had been hospitalized at least once in the preceding year; one in three was at risk for clinically significant depression; and only one in four had full- or part-time employment. This research will aid professionals in the fields of health maintenance and rehabilitation to develop more effective therapies and strategies.

Research and Training Center on the Social Psychological Development of Children and Youth with Disabilities at the University of Minnesota conducts research, training and information dissemination activities at four sites. The focus is on psychosocial and developmental aspects of disability and chronic illness for children and youth, as well as service delivery and policy issues that affect their progress.

The Center on Improving Supported Employment Outcomes at Virginia Commonwealth University plans to establish a national clearinghouse of information on supported employment to generate six major lines of research in the areas of policy, local implementation, consumer implementation, program evaluation, vocational integration, and school-to-work transition; and to provide a broad-based spectrum of training activities and products related to supported employment.



<sup>56</sup>75

#### Rehabilitation Engineering Centers Federal Funds \$11,015,000

NIDRR funded 19 Rehabilitation Engineering Centers (RECs) in FY 1991. These centers seek solutions to disability-related problems through the application of technological advances. Areas of interest include sensory loss, mobility impairment, chronic pain, communication difficulties, and the evaluation and adaptation of assistive devices.

#### **HIGHLIGHTS**

The South Carolina REC for Rehabilitation Technology Services has developed a model Technology Demonstration Center. With interactive displays, printed information, workshops and seminars, the Center will promote assistive technology awareness among allied health professionals, rehabilitation practitioners, persons with disabilities and their families and the community in general. In addition to its education activities, the Center serves as an assistive device resource for all ages.

The University of Vermont's Rehabilitation Engineering Center on Low-back Pain has been awarded a contract by the General Services Administration (GSA) for a one-year study of back injuries in GSA workplaces. The Center will conduct worksite assessments and develop recommendations for a comprehensive injury prevention program. Elements of the study include: the extent of low-back injury among GSA employees, ergonomic assessment of the work environment, job task requirements and work behaviors. Recommendations will focus on modifications of worksites and job tasks and administrative actions to promote safety and increased productivity.

# ADA-Related Projects Federal Funds \$4,250,000

The National Institute on Disability and Rehabilitation Research supported 16 Grants in FY 1991 to provide technical assistance and training to those with rights and duties under the Americans with Disabilities Act (ADA). This new program establishes: 10 Regional Disability and Business Technical Assistance Centers; 3 Materials Development Projects; and 2 National Training Projects. NIDRR also awarded a contract to coordinate the activities of these grantees.

The 10 Regional Centers will be funded for five years. They will work closely with the disability and business communities to provide information and referral services, training and technical assistance in all areas covered by the ADA.

The Materials Development Projects will be funded for two years. They will produce specialized materials in the areas of



employment, communications, public accommodations, and accessibility.

The National Training Projects will be funded for three years. One will work with the leaders, staff and associates in independent living centers. The other will concentrate on parent, peer and family networks.

Field-Initiated Research Federal Funds \$7,434,000

NIDRR funded activities under this program that blended well with its overall research mandate but which may have been outside the range of priorities. Institutions of higher education, non-profit organizations, and profit-making businesses were eligible to apply for this type of grant.

#### HIGHLIGHTS

The Division of Cardiology at the University of Colorado Health Sciences Center has developed an effective exercise program for persons with peripheral or vascular diseases. The project also provides rehabilitation services through collaboration with the Department of Veterans Affairs Medical Center. Results of the program include better mobility and increased independence, as well as improved management of daily living activities for elderly patients with these diseases.

Vanderbilt University is conducting a three-year study of the spatial orientation skills of blind persons. The subjects are a group of 40 to 60 totally blind persons, who vary in the age of onset of blindness and all of whom are without severe additional disabilities. During the first year this project will study some of the environmental characteristics that make perception and imagination difficult (for example, the complexity and size of the environment). During the second year the project will devise scales to assess the skill level of perception and imagination across a range of situations and to assess the scale's reliability with a group of blind and visually impaired adults. During the third year the project will fine-tune the assessments and field test their usefulness, enlisting the aid of a national sample of orientation and mobility professionals.

Research and Demonstration Programs Federal Funds \$4,800,000

To augment the work of the RRTCs and RECs, NIDRR funds Research and Demonstration programs that focus on specific problems encountered by individuals with disabilities and the rehabilitation and other professionals who serve them.



#### HIGHLIGHTS

The Center for Psychiatric Rehabilitation at Boston University is examining the involvement of persons with long-term mental illness in State vocational rehabilitation systems. The project will conduct three interventions designed to demonstrate promising strategies that successfully involve consumers in their own rehabilitation. It will demonstrate three different approaches to involving consumers with long-term mental illness as advocates in the vocational rehabilitation system. Project activities include collaboration with the regional Assessment Training Center in Denver and Project SHARE/National Mental Health Self-Help Clearinghouse.

The University of Minnesota's Institute of Community Integration is conducting a national study on the transition of individuals with severe disabilities from school to work. The project will conduct national surveys and evaluation studies, state-level case studies, develop a policy development and decision-making framework, and disseminate information through an information exchange. All project activities include collaboration with the Transition Institute at the University of Illinois and the Center for Technical Assistance in Transition and Supported Employment at the University of Vermont.

#### Mary E. Switzer Fellowships Federal Funds \$456,400

The purpose of this program is to build research capacity by providing two levels of Fellowship awards. In FY 1991 Distinguished Fellowships were given to three persons of doctorate or comparable academic status who have had seven or more years experience relevant to rehabilitation research. Ten other individuals, in earlier stages of their research careers, received Merit Fellowships.

Some of the awarded projects included research related to: personal identity in the transition from psychiatric hospital to community life; work disability because of rheumatoid arthritis; psychological adjustment of persons with spinal cord injury; disability rights and independent living: a social movement and public policy perspective; and autonomic function in chronic fatigue syndrome: assessment and intervention.

# Research Utilization and Dissemination Federal Funds \$8,067,000

NIDRR's mission includes not only research but the effective use of that research. Through 35 Research Dissemination and Utilization grants in FY 1991, the agency is placing the products of other programs in the hands of rehabilitation professionals,



educators, technology developers, and individuals with disabilities.

#### **HIGHLIGHTS**

#### Regional Information Exchanges (RIEs)

This program now covers six Regions: I, II, III, V, VI and IX. These Exchanges make possible the rapid replication of outstanding programs in particular areas of rehabilitation. The RIE's examine and validate the quality of these models, declare them "exemplary" and then, through well-planned technical assistance, promote their adoption or adaptation by others throughout the region. They also build information networks with newsletters, regional conferences, and the development and distribution of technical assistance guidelines.

The University of California/San Francisco has received a three-year grant to develop, analyze, synthesize, and disseminate statistical information on disability. This project will develop and update data on the number and sociodemographic characteristics of persons with disabilities, their health status, medical care use and benefits, and will serve as a central repository and resource center for statistical data on disability. Through statistical analyses of national survey and program data bases (primary data bases include the Survey of Income and Program Participation, the National Health Interview Survey, and the National Medical Expenditures Survey), the Disability Statistics Program will continue to develop and update data on major aspects of disability in the United States. will include demography; epidemiology and health status; health care use, costs, and coverage; employment and earnings, social services, benefits, and activities.

## Research Training and Career Development Grants Federal Funds \$1,661,000

These grants are designed to acquaint professionals in rehabilitation-related disciplines with research methods and statistical analysis. Psychiatrists and other physicians, speech therapists, rehabilitation engineers, physical therapists, neurophysiologists and others receive training for periods of one to three years.

# Innovation Grants Federal Funds \$600,000

Innovation grants are limited to one year and a maximum of \$50,000.



#### HIGHLIGHTS

The Pennsylvania College of Optometry has developed a homestudy series, the Luvreading Program, to train persons with macular vision loss to read. In addition, this program will assist teachers and rehabilitation practitioners to assess the degree of difficulty encountered by individuals with this type of vision loss and to devise appropriate interventions and teaching approaches.

Another grant has enabled a swimming expert from the University of Hawaii to take underwater films of 84 world-class swimmers with disabilities. The goal is to develop more effective therapeutic and rehabilitative swimming techniques for persons of all ages with varying disabilities.

#### International Programs

Research jointly funded by NIDRR and the Slovenian Research Council of Ljubljana, Slovenia, has produced "Standing and Walking After Spinal Cord Injury," a comprehensive reference text covering the principles of Functional Electrical Stimulation (FES) as applied to patients with spinal cord injury. In addition, the book discusses related biomedical issues, patient selection criteria and gait restoration. This extensive reference work should prove valuable to biomedical and rehabilitation engineers, researchers, orthotists and physical therapists.

In cooperation with the government of India, NIDRR is supporting a District Rehabilitation Center (DRC). This multifaceted project collects and evaluates data; operates a National Information Center on Disability Resources; supports a Rehabilitation Engineering Center for Technology Assessment; supports a model/experimental program in rural job development for Indians with mental retardation; the development and execution of a joint US/India program of research in spinal injuries; consultation, technical assistance, and training.

#### Spinal Cord Injury Programs Federal Funds \$5,000,000

The 13 projects continue research and evaluation of a comprehensive coordinated service delivery system from point of injury, through acute medical rehabilitation, community reintegration and long-term follow-up care. Nine projects are concentrating on collaborative prevention of costly secondary complications and testing new medical and rehabilitative therapies. A major thrust of this program is the continued demonstration and refinement of the model and its application to other severe disabling conditions, such as traumatic brain injury, severe burns and coronary disease.



# Small Business Innovative Research Grants Federal Funds \$900,000

This program encourages research into and the development of new products and ideas in rehabilitation through a uniform threephase process. NIDRR made 16 such grants in fiscal year 1991.

#### HIGHLIGHTS

Meeting the Challenge, Inc., of Colorado Springs, CO, is developing an automatic system of personal checking account management for persons with mental retardation.

A Phase II SBIR grant to Eloquent Technology, Inc., of Ithaca, NY, will develop six regional dialects of American English for use in unlimited vocabulary vocal alternative/augmentative communication aids for speech-impaired persons. It will use rule-based synthesis with a novel modular approach and phonetic model for cost-efficient development of a range of high-quality synthetic voices. For each dialect, both text-to-phoneme and phoneme-to-speech rules will contain substantial universal modules common to all dialects, plus much smaller modules. With this approach, additional modules could generate different ages and sexes with relatively little effort.

#### Interagency Agreements

The Interagency Committee on Disability Research (ICDR), chaired by the Director of NIDRR, is a forum and resource for Federal Agencies conducting or supporting rehabilitation research. Nine Interagency Agreements, some new and some continuations, were concluded by NIDRR during FY 1991.

#### Areas of cooperative effort:

- o <u>Work Disability</u>: a symposium will examine the causes, extent, and consequences of joblessness associated with work disability and the effectiveness of public and private efforts in promoting employment among people with work disabilities.
- o <u>Hearing Impairment</u>: with the Bureau of Maternal and Child Health, Department of Health and Human Services, NIDRR is supporting a project to demonstrate the cost effectiveness of early identification of hearing impairment.
- o <u>Health-Education Consortium</u>: in conjunction with the National Commission to Prevent Infant Mortality, NIDRR is supporting a project to bring together a wide range of health-and education-related organizations and agencies dedicated to developing the full learning potential of all children.



Contact person: For additional information about any particular program administered by NIDRR, please contact the Office of the Director, Dr. William H. Graves, Phone: (202) 205-8134, Voice or (202) 205-5479, TDD.

# Title III

# Section 304 Rehabilitation Training



#### REHABILITATION SERVICES ADMINISTRATION

Office of Developmental Programs

Section 304
Rehabilitation Training
Federal Funds \$33,353,000

The Rehabilitation Training Program is designed to: increase the supply of qualified personnel available for employment in public and private agencies and institutions involved in the vocational and independent living rehabilitation of individuals with physical and mental disabilities, especially those individuals with the most severe disabilities; and (2) maintain and upgrade basic skills and knowledge of personnel employed as providers of vocational, medical, social, or psychological rehabilitation services. The Rehabilitation Training Program is authorized under Section 304 of the Act, which permits grants and contracts to be made to States and public or non-profit agencies and organizations, including institutions of higher education, to pay part of the costs of Grants may be made for long-term and short-term activities. training, in-service training of employees in State rehabilitation agencies and public and private facilities, rehabilitation continuing education program, training of interpreters for deaf individuals and special training projects of an experimental and innovative nature.

In FY 1991, funds were awarded to 330 projects as follows:

	(In	thousands)
Rehabilitation Long-Term Training Rehabilitation Short-Term Training Rehabilitation Continuing Education State Vocational Rehabilitation Unit In-Service Training Experimental and Innovative Training Interpreter Training for Deaf Individuals		\$21,831 379 4,309
		1,161 1,510 \$32,963

As authorized by Section 16(b) of the Act, \$99,200 in Rehabilitation Training Program funds was used for expenses related to peer review of applications. In addition to peer review expenses, training funds were used as follows: Drug-Free Initiative - \$135,000; Institute on Rehabilitation Issues - \$51,520; World Congress on Technology - \$10,000; and Training Need Assessment Contract - \$76,520.



#### Grants awarded included:

- o long-term training in rehabilitation engineering, rehabilitation medicine, rehabilitation counseling, prosthetics and orthotics, rehabilitation facility administration, vocational evaluation and work adjustment, occupational therapy, specialized training in supported employment services, rehabilitation of the mentally ill, rehabilitation job development/job placement, and rehabilitation workshop and facility personnel;
- continuing education programs to upgrade and maintain the skills of rehabilitation personnel employed in both public and private rehabilitation agencies;
- o in-service training for the development of State vocational rehabilitation unit personnel; and
- o special training projects of an experimental and innovative nature that are designed to train new types of rehabilitation personnel or to demonstrate innovative training techniques.

#### EXAMPLES OF NEW REHABILITATION LONG-TERM TRAINING PROJECTS FUNDED

#### Matrix Research Institute, Philadelphia, Pennsylvania

Matrix Research Institute plans to improve the skills of job developers and job placement specialists seeking to increase supported employment opportunities for individuals with long-term mental illness. The project focusses on new strategies for identifying, contacting, convincing, and maintaining the involvement of employers interested in participating in supported employment programs for the hard to place population. Training will be offered in two sites per year. Training will be offered in all six states in Region III and to three states in other regions (New York, Georgia, and Texas.) Approximately 35 trainees will participate at each site for a total cf 210 over the three year project.

#### Virginia Commonwealth University (VCU), Richmond, Virginia

VCU plans to (1) increase the supply of qualified supported employment personnel and (2) maintain and upgrade the skills and knowledge of personnel who currently provide supported employment services. The supported employment telecourse network (set net) offers three telecourses annually for a total of 51 hours of personnel training. VCU's 'Set Net' previously received RSA funding in 1988 to experiment with satellite technology telecourses and instructional product development. The Set Net curriculum is competency based and incorporates live, interactive satellite broadcasts with pre-session readings and activities,



post-session simulation activities, field based exercises, and pre-and post-evaluations. Set Net also plans to develop and disseminate videotape/workbook instructional materials relevant to supported employment and rehabilitation personnel training needs for persons who cannot access the live training.

#### University of Pittsburgh, Pittsburgh, Pennsylvania

This project is of national scope. Over the course of the three year project period, a series of training workshops will be held in nine RSA regions for vocational rehabilitation, mental health, psychosocial and other provider agencies and university faculty. These workshops focus on the psychiatric-vocational rehabilitation of persons with long-term mental illness. The workshops will be augmented by the availability of a "hot-line" training technical services and the updating of training resource materials on an annual basis. During the third year of the project, a national conference is planned which will include primary consumers and family members as active participants.

# <u>University of Arkansas/Medical Sciences, Little Rock,</u> Arkansas

This project provides funds to residents in physical medicine and rehabilitation. The residency program presents a balance between clinical and academic skills. Located in a rural state, the program attracts many residents interested in working in less populated areas. Accordingly, the curriculum also emphasizes skills needed by physiatrist working in rural settings. With these emphases, the project increases the availability of physiatrist to rural areas as well as physiatrist trained in academic skills. The program works closely with the state rehabilitation agency and consumer/advocacy groups.

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#### REHABILITATION CONTINUING EDUCATION PROGRAM

Rehabilitation Continuing Education Programs train newly employed personnel in basic rehabilitation service delivery knowledge and skills and assist experienced rehabilitation personnel to upgrade their skills and master new developments and technological advances in rehabilitation service delivery. Rehabilitation Continuing Education programs provide training for both rehabilitation agency and facilities staff. Training provided under these programs focuses on meeting needs common to several States in a geographic area. In fiscal year 1991, eleven continuation grants were awarded that emphasized training as follows:



- improved utilization of supported employment concepts and procedures and specialized training in implementing supported employment programs;
- o promoted Human Resource Development/Human Resource Management (HRD/HRM) concept;
- o specialized training in implementing competitive employment for individuals with severe disabilities, including placement of individuals who are deaf, individuals who are blind (under the Randolph-Sheppard Vending Facility Program), and individuals who are deaf-blind;
- o training for rehabilitation counselors in the applicability and implications of Section 504 as related to job placement;
- coordinated service delivery to facilitate the transition of youth with disabilities from school to employment;
- o improved management in the areas of program planning and monitoring, including case reviews and application of standards in program evaluation;
- o rehabilitation of individuals who are learning disabled, individuals with long-term mental illness, and individuals who are deaf-blind;
- improved use of rehabilitation technology and rehabilitation engineering services; and
- o technical assistance to rehabilitation facilities.

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#### STATE VOCATIONAL REHABILITATION UNIT IN-SERVICE TRAINING

Activities supported under the State Vocational Rehabilitation Unit In-Service Training Program focus primarily on program areas relevant to each unit's immediate operation, including training to resolve deficiencies identified in audits and other reviews of the State program.

Seventy-eight in-service training projects were funded in FY 1991. To the extent consistent with the State unit's own determination of training needs, those projects emphasized:

o improved use of supported employment concepts and procedures and specialized training in the implementation of supported employment programs;



- o specialized training in implementation of competitive employment program for individuals with severe disabilities in non-segregated environments;
- o improved skills in job identification, job development, and job placement for individuals with severe disabilities, including placement of individuals who are deaf, individuals who are blind (under the Randolph-Sheppard Vending Facility program), and individuals who are deaf-blind;
- o implementing coordinative activities between State VR units and State education agencies, including coordinative activities to facilitate the transition of youth who are disabled from school to employment;
- o improved management in the areas of program planning monitoring, and evaluation;
- o improved use of preliminary and thorough diagnostic information in order to determine eligibility for services and the nature and scope of services to be provided, especially for individuals with learning disabilities, individuals who are deaf-blind, individuals with traumatic-brain-injury and individuals with long-term mental illness; and
- o improved use of rehabilitation technology, including rehabilitation engineering services.

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#### REHABILITATION SHORT-TERM TRAINING

#### Southern Illinois University, Carbondale, Illinois

Southern Illinois University is the recipient of the RSA Short-Term Training grant in the area of the Americans with Disabilities Act (ADA). This one-year project will develop and provide a "Train the Trainers" program in regard to the implementation of the ADA. The target audience for this project's training sessions are rehabilitation pre-service educators, post-employment trainers/human resource development specialists, and the human resource development specialists/staff development officers of Federal/State vocational rehabilitation agency programs. The program has a national focus and the eight content areas being addressed include: Legislative history and the philosophy of the Independent Living Movement; Civil Rights movement of persons with disabilities; ADA--The law and the regulations; Accessibility surveys and the ADA; Job accommodations and defining essential job functions; Assessment of functional capacities; and Rehabilitation technology and reasonable accommodation.



#### Southern Illinois University, Carbondale, Illinois

In addition to the Short-Term Training grant awarded to Southern Illinois University in the area of the Americans with Disabilities Act, the University was also the recipient of a Short-Term Training grant in the area of Marketing.

Under this proposal the University will develop training modules that are intended to enhance the vocation placement of persons with disabilities.

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#### INTERPRETER TRAINING FOR DEAF INDIVIDUALS

The Interpreter Training Program, established under Section 304(d), was designed to increase the supply of skilled manual and oral interpreters and to ensure the maintenance of basic interpreter skills. During FY 1991, 10 regional interpreter training projects were funded, one in each of the Department of Education regions. In addition, two national projects were funded which focus on training in the areas of educational and rehabilitation interpreting. In FY 1991, the projects trained 221 employment-ready interpreters and conducted 425 workshops. Approximately 12,500 persons participated in some aspect of the training offered. This training includes classroom instruction, workshops and seminars. Curriculum includes areas such as:

- o tactile interpreting for deaf-blind individuals;
- o oral interpreting for persons who are hard of hearing or deaf who rely on speechreading;
- o voicing for people who do not speak for themselves;
- o interpreting for low-functioning deaf individuals of persons with limited English language skills; and
- o interpreting in legal or in medical situations.

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# Part B Special Projects



#### REHABILITATION SERVICES ADMINISTRATION

Office of Developmental Programs

#### SERVICES TO INDIVIDUALS WITH SEVERE HANDICAPS

Section 311(a)(1)
Special Projects and Demonstrations for Providing Vocational Rehabilitation Services to Individuals with Severe Handicaps Federal Funds \$18,368,000

The purpose of the program is to provide financial assistance to States and other public and private agencies and organizations for expanding or otherwise improving vocational and other rehabilitation services for individuals with severe disabilities, irrespective of age or vocational potential. This is accomplished through the support of projects, for up to 36 months, that will demonstrate new procedures or desirable employment outcomes. It is expected that successful project results will be replicated, in whole or in part, to resolve or alleviate rehabilitation problems that are nationally significant or common to several States.

Under Section 311(a)(1), 84 continuation projects and 7 new projects were funded during FY 1991. Continuation projects currently funded by the program address the following priority categories: (1) Rehabilitation Technology; (2) Innovative Strategies to Promote Vocational and Independent Living Rehabilitation Outcomes for Individuals with Severe Handicaps; and, (3) AIDS (invitational priority). An additional 13 spinal cord injury projects administered by the National Institute on Disability and Rehabilitation Research (NIDRR), and 2 projects serving Deaf and Hard of Hearing People Who Are Low-Functioning, were continued, however, are not included in this synopsis.

The new projects in 1991 are serving (1) individuals with Specific Learning Disabilities; and (2) individuals with Long-Term Mental Illness. Applications were also funded under the program in a "Non-Priority" category that permitted the support of applications that were not responsive to one of the absolute priorities. These projects have just begun start-up activities.

#### HIGHLIGHTS OF PROJECTS FUNDED IN FY 1991

#### Specific Learning Disabilities

<u>University of Nebraska at Omaha</u>, through statewide collaborative efforts, will improve disability awareness, self-advocacy skills, and pragmatic language skills in education, community, and employment settings for citizens with specific learning disabilities.



<u>Vermont Division of Vocational Rehabilitation</u> in Waterbury, VT, will increase the number of students and adults in Vermont with specific learning disabilities who will receive individualized support services in order to achieve academic, social, and employment success.

#### Long-Term Mental Illness

Fountain House in New York, NY, will bring together its psychosocial rehabilitative long-term follow-along services with the comprehensive array of vocational training services found in a small number of New York City agencies to substantially enhance the long-term community adjustment of mentally ill adults who are deaf.

<u>United Rehabilitation Services</u> in Wilkes-Barre, PA, will use creative and innovative industry-integrated training programs to provide vocational rehabilitation services for adults with long-term mental illness.

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#### SUPPORTED EMPLOYMENT SERVICES PROJECTS

Section 311(d)(1)(A)
Special Projects and Demonstrations for
 Providing Supported Employment Services
Federal Funds \$9,079,906

The supported employment (SE) program funds demonstration projects to assist States in rehabilitation "systems changes" from day and work activity programs to competitive work through SE. In FY 1991, 17 new statewide demonstration grants were awarded.

The mission of these SE statewide demonstration grants is to:

- o convert State dollars toward long-term funding of SE;
- o promote community awareness of SE as a viable VR model;
- o provide technical assistance to agencies that develop SE programs;
- o encourage community advocacy to create SE options; and
- o develop interagency SE agreements.

RSA collaborated on the development of an instrument for data collection with the Research and Training Center at Virginia Commonwealth University. In 1988, 1989, 1990, and 1991, the Center surveyed all 50 States and the District of Columbia. The



FY 1991 data will be available in March, 1993. However, the 1990 data shows that the total number of individuals in SE has risen from less than 10,000 in FY 1986 to 74,657 in FY 1990. In 1990, the majority of individuals (65.0 percent) participating in SE were persons diagnosed as mentally retarded. Individuals with long-term mental illnesses constituted 24.4 percent of the persons reported. The remaining 10.6 percent were comprised of persons with cerebral palsy (1.9 percent), sensory impairment (2.2 percent), traumatic brain injury (1.1 percent) and "other" constituting 5.5 percent. More comprehensive data on this program are available in the RSA Annual Report to Congress on Supported Employment.

In FY 1991, RSA funded 12 community-based continuation projects focused on stimulating the development of innovative approaches for improving and expanding the provision of supported employment services to individuals with severe handicaps and to enhance local capacity to provide supported employment services. Individuals with severe handicaps, such as mental retardation, cerebral palsy, mental illnesses, traumatic brain injury, and individuals who are blind with at least one other handicapping condition, are being served through these programs. The Final reports of these 12 projects will be available in March, 1993.

#### SUPPORTED EMPLOYMENT TECHNICAL ASSISTANCE

Section 311(d)(2)(A)
Special Projects and Demonstrations for Providing
 Supported Employment Technical Assistance
Federal Funds \$943,094

During FY 1991, there were two technical assistance cooperative agreements were awarded to assist State VR agencies develop and implement the Title VI, Part C State Supported Employment Services program. The recipients of the technical assistance cooperative agreements, awarded for a three-year period, are the University of Oregon and Virginia Commonwealth University.

The cooperative agreements with the University of Oregon and Virginia Commonwealth University for the provision of technical assistance in supported employment have five objectives: (1) to participate in a minimum of quarterly management conferences with the RSA Project Officer to identify and solve problems that arise, to modify existing objectives when appropriate, and to coordinate efforts with the recipient of the other cooperative agreement and with RSA Regional Office Supported Employment Specialists; (2) to identify and disseminate national and regional supported employment resource information to RSA Regional Office staff and State vocational rehabilitation agency staff; (3) to organize and convene an Advisory Committee, composed of individuals with specific experience and knowledge in supported employment, that will meet semiannually to ensure



program effectiveness; (4) to hold annually one national meeting on supported employment; and (5) to develop technical assistance plans with all States and to revise these plans when necessary.

The following objectives are unique to the cooperative agreement with the University of Oregon: (1) to plan and conduct issues forums in multiple locations and to document and evaluate their effectiveness; and (2) to coordinate the exchange of supported employment information on a national scope.

The following objectives are unique to the cooperative agreement with Virginia Commonwealth University: (1) to establish a Supported Employment Technical Assistance Center that provides expertise to State vocational rehabilitation agencies in creating or expanding supported employment capacity in all States served by the project; and (2) to provide six national video-conferences based on the Supported Employment Telecourse Network for large scale topical conferences recommended from State technical assistance plans.

#### FY 1991 HIGHLIGHTS

- o A forum entitled "State Leadership in Supported Employment" with the Association for Persons in Supported Employment (APSE) was held in San Diego, California. The topics addressed included long-term supports/funding options, State systems change issues and direct service issues.
- o A National Meeting on Supported Employment was held in Washington, D.C. This meeting included presentations on the Americans with Disabilities Act, Employer Roles in Supported Employment, Linking Assistive Technology and Supported Employment as well as a discussion of supported employment regulations.

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#### MIGRATORY AGRICULTURAL AND SEASONAL FARMWORKERS

#### Section 312

Handicapped Migratory Agricultural and Seasonal Farmworker Vocational Rehabilitation Service Projects Federal Funds: \$1,060,000

#### Mission and Purpose

The purpose of this program is to provide vocational rehabilitation services to migratory and seasonal farmworkers (MSFWs) with handicaps, and to members of their families who are with them, including the maintenance and transportation of the individual with handicaps and members of their families where necessary for the rehabilitation of the individual.



#### Activities and Accomplishments

In FY 1991, 11 projects were funded under this program. Over 2,500 MSFWs with disabilities were served in FY 1991. Examples of projects funded in FY 1991 are as follows:

- O <u>Utah State Office of Rehabilitation</u>, in its provision of appropriate rehabilitation services to migratory agricultural and seasonal farmworkers, is placing greater emphasis on service to the families of these farmworkers. This project is also pioneering the use of the supported employment/job coach model in serving MSFWs.
- o New Jersey Division of Vocational Rehabilitation Service, in recognizing significant demographic factors in its State, is working to increase the number of non-farm rehabilitations of MSFWs who have opted to "settle out" in New Jersey. This project will develop an area-wide industry survey of job possibilities for MSFWs with disabilities which can serve as a reference tool for vocational rehabilitation counselors. This project expects to receive 525 referrals with 150 rehabilitation, 75 of which will be in non-farm settings.
- o The Illinois Department of Rehabilitation Services project is seeking to establish linkages with job service offices in Illinois and Texas for MSFWs who migrate between the two States. Within Illinois, this new project is serving a 20 county area in Northern Illinois, a part of the State not previously served by migratory farmworker projects. Three hundred New MSFWs will be identified and evaluated; 125 will enter rehabilitation plan status, and 65 will receive job placement assistance.

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#### RECREATION

Section 316

Projects for Initiating Special Recreation Programs for Individuals with Handicaps

Federal Funds: \$2,617,000

#### Mission and Purpose

The purpose of this program is to initiate special programs of recreational activities for persons with disabilities in order to increase their mobility, socialization, independence, and community integration.

#### Activities and Accomplishments



In FY 1991, 28 continuation projects were funded. These projects offer persons with disabilities opportunities to develop new interests, specific skills, and the confidence to take risks in an integrated setting that impacts on all aspects of their quality of life, including employability.

#### NOTABLE EXAMPLES

- Lexington Center for the Deaf, Jackson Heights, New York, projected that it would serve 150 deaf clients in the first year and over 400 clients in the three-year project period with recreational opportunities in the form of indoor/outdoor sports, camping, backpacking, dance, special activities in astronomy, photography, horticulture, and video productions. Αt its sites in Queens, Brooklyn Westchester, Lexington Center had already served over 500 clients in the first two quarters of its first year.
- Chesterfield County Community Services Board, Virginia, is targeting 50 persons with developmental disabilities each year for integrated recreational activities already provided by the County Parks and Recreation Department, the YWCA, the County Services, and organized church groups. Characteristic of this project are its consumer-driven Integrated Recreation Task Force for consumers themselves; and the "supported participation model" with use of leisure In the first part of the project's first year, approximately 25 clients were already served.
- o The University of North Carolina at Chapel Hill's Leisure Program is serving 500 persons with severe mental illness. The project bridges the gap between hospitals and communities by providing a therapeutic recreation specialist to deliver transitional services after patient discharge from one of two psychiatric hospitals. Community reintegration is the direct goal of this project which will be thoroughly evaluated and developed for dissemination to other settings. Reports on the early part of the project's first year indicate that the development procedures and liaison activities with hospitals and consumer groups were accomplished well ahead of schedule.
- o Gracewood State School and Hospital, Georgia, serves 180 clients with severe physical disabilities in an adapted recreation and leisure program. Modules in multimedia art, bowling, dance, drama, music, puppetry, model railroading, and table games are designed to improve the individual's skills in mobility, communication, socialization, work, and community integration. A progress report submitted for the first five months of this project indicate that the project met or exceeded 10 of the 14 first year objectives. In that period, 80 clients were served in skill development programs and educational experiences were provided for over 200 clients.



The Recreation Center for the Handicapped, San Francisco, California, offers an intense program of community reentry for persons with traumatic brain injury. The project proposed to serve 100 unduplicated clients in the three-year project period, providing such services as therapeutic swimming, weight and gait conditioning, organized adapted sports, support groups, music and drama therapy, adventure trips, as well as services to assist adults with head injuries to engage in competitive or supported employment. Reports of the first five months of the project indicate that all objectives were being completed on schedule. Notably client participation increased by 30% and the vocational rehabilitation component was in place and had received 21 referrals with 7 consumer assessment were in progress.

Current projects are measured not just by numbers of persons served, but by the skills developed and service hours provided. Significant emphasis is placed on recreational opportunities for persons with severe disabilities, and even on specific populations, such as persons with hearing impairments, persons with traumatic brain injury, and persons with mental illness.

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# Title IV

# **National Council on Disability**



#### NATIONAL COUNCIL ON DISABILITY

**Section 400**National Council on Disability Federal Funds \$1,475,000

The National Council on Disability (the National Council) is an independent Federal agency comprised of 15 members appointed by the President of the United States and confirmed by the U.S. Senate. The National Council has the following statutory duties:

- o establish general policies for and review the operation of the National Institute on Disability and Rehabilitation Research (NIDRR);
- o establish guidelines for the President's Committee on the Employment of People with Disabilities;
- o provide advice to the Commissioner of Rehabilitation Services Administration (RSA) on policies and conduct;
- o provide advice to the President, the Congress, the RSA Commissioner, the Assistant Secretary of the Office of Special Education and Rehabilitative Services (OSERS), and the Director of NIDRR on programs authorized under the Act;
- o provide to the Congress, on a continuing basis, advice, recommendations, and any additional information which the National Council or the Congress considers appropriate;
- o review and evaluate on a continuous basis the effectiveness of all policies, programs, and activities concerning individuals with disabilities conducted or assisted by Federal departments or agencies, and all statutes pertaining to Federal programs, and assess the extent to which they provide incentives to community-based services, promote full integration, and contribute to the independence and dignity of individuals with disabilities;
- o make recommendations for ways to improve research, service, administration, and the collection, dissemination, and implementation of research findings affecting persons with disabilities;
- o review and approve standards for the Independent Living and Projects With Industry programs;
- o submit an annual report with appropriate recommendations to the Congress and the President regarding the status of research affecting persons with disabilities and the activities of RSA and NIDRR; and



o issue an annual report to the President and the Congress on the progress that has been made in implementing the recommendations contained in the National Council's January 30, 1986, report, <u>Toward Independence</u>.

While many government agencies deal with issues and programs affecting people with disabilities, the National Council is the only Federal agency charged with addressing, analyzing, and making recommendations on issues of public policy which affect people with disabilities regardless of age, disability type, perceived employment potential, economic need, specific functional ability, status as a veteran, or other individual circumstance. The National Council recognizes its unique opportunity to facilitate independent living, community integration, and employment opportunities for people with disabilities by assuring an informed and coordinated approach to addressing the concerns of persons with disabilities and eliminating barriers to their active participation in community and family life.

### MAJOR ACTIVITIES AND ACCOMPLISHMENTS DURING 1991

#### Hearings and Forums

The National Council continuously seeks to receive input and feedback from persons with disabilities. In addition to the four mandated meetings held by the National Council, forums were held on such subjects as the reauthorization of the Rehabilitation Act of 1973; writing employment policies for people with disabilities; personal assistance services; the research implications of the Americans with Disabilities Act; health insurance; and the financing of assistive technology.

### Prevention of Primary and Secondary Disabilities

The Disabilities Prevention Act, drafted by the National Council in 1990, was reintroduced in the 102nd Congress. Also, in conjunction with the Centers for Disease Control and the Minority Health Professions Foundation, the National Council conducted the first National Conference on the Prevention of Primary and Secondary Disabilities.

#### Education

"The Effectiveness of Educational Programs for Children with Disabilities," a study being conducted by the National Council, will examine the outcomes of elementary and secondary educational programs and special services for children with disabilities, including special education. In addition, the study will examine the outcomes of academic achievement, work readiness, and quality of life.



#### <u>Technology</u>

"Assistive Technology for Individuals with Disabilities," a study which is mandated by the Technology-Related Assistance for Individuals with Disability Act of 1988, will examine Federal laws, regulations, and procedures that affect a State's ability to develop consumer-responsive, statewide systems of technology-related assistance for individuals with disabilities. It will also consider financing mechanisms in the public and private sectors which affect the availability of technology-related services for people with disabilities.

#### Health Insurance

The National Council's study on "Health Insurance and Health-related Services for Individuals with Disabilities," which is cofunded by the National Institute on Disability Rehabilitation Research (NIDRR), will focus on the needs of, and possible solutions for, individuals with disabilities in accessing health insurance.

#### NIDRR

The National Council held regular meetings with the Director and NIDRR staff to discuss the developments of the NIDRR five-year plan and other research areas.

#### Communication

Participation in a variety of interagency committees enabled the National Council to keep abreast of activities in the Federal Government, and to keep others informed of the National Council's activities. Membership on the Interagency Committee on Disability Research, the Federal Interagency Coordinating Council, the Federal Task Force on Disability, and the Interagency Committee on Developmental Disabilities reflect this policy.

In order to better inform the disability community and others about the activities of the National Council, circulation of FOCUS, the National Council's newsletter, continued to expand. The newsletter continues to be a vehicle for communication and helps the National Council solicit input regarding its activities and policy development. In addition, the National Council will continue to publish special reports and annual reports to keep those in the disability community aware of its activities.

The National Council also increased its outreach effort to people with disabilities through the news media.



#### Other Focus Areas:

#### **Employment**

As employment continues to be a significant area of concern for people with disabilities, the National Council will be addressing this issue through the development of a national employment policy for persons with disabilities. Hearings are scheduled for FY 1992.

#### Personal Assistance Services

With the signing into law of the Americans with Disabilities Act of 1990, one of the biggest problems facing persons with disabilities and their families is the overwhelming need for personal assistance services. The National Council conducted hearings on this issue in FY 1991 to highlight the critical nature of this problem, and Chairperson Sandra Swift Parrino testified on this subject before the U.S. Senate Committee on Labor and Human Resources.



# Title V

# Section 501

# **Employment of Individuals with Handicaps**



#### THE U.S. EQUAL EMPLOYMENT OPPORTUNITY COMMISSION

## FEDERAL SECTOR PROGRAMS OFFICE OF FEDERAL OPERATIONS

#### Section 501

Employment of People with Disabilities in the Federal Government

The Equal Employment Opportunity Commission (EEOC) has responsibility for enforcing the nondiscrimination and affirmative action provisions of laws and regulations concerning federal employment of people with disabilities. Each year EEOC reviews and evaluates progress made by Federal agencies in hiring, placement, and advancement of people with disabilities when they submit their annual accomplishment reports. From this information, EEOC prepares an annual report to Congress regarding employment of people with disabilities in the Federal Government.

The Interagency Committee on Employment of People with Disabilities (ICEPD) was established by Section 501(a) of the Act. The Committee has the responsibility for:

- o providing a focus on the employment of individuals with disabilities in the Federal Government and to review, in cooperation with the EEOC, the adequacy of hiring, placement, and advancement practices with respect to individuals with disabilities in the executive branch agencies;
- o increasing employment opportunities for individuals with disabilities and to assure an equitable, suitable, and functional work environment in the federal service; and
- making recommendations for policy, procedural, regulatory, and legislative changes that will improve employment opportunities for people with disabilities.

The Committee is comprised of Principals who are designated by the President of the United States and are Executive Level IV or higher. There's a permanent standing committee whose members are selected by the Principals. The ICEPD is Co-chaired by the Chairman of the EEOC and the Assistant Secretary for Special Education and Rehabilitative Services, Department of Education. Congress does not appropriate funds for the ICEPD; therefore, the staff resources of the member agencies are vital to the success of, the Committee. The basic staff support is provided by the EEOC which houses the Secretariat.

In fiscal year 1991, the Committee was restructured. The newly appointed Principal members replaced eleven of the standing members and the newly structured Committee focused its efforts on developing a strategic plan to address employment issues of people



with disabilities in the Federal Government. The standing committee members identified and addressed issues of employment and planning, prioritized and developed a strategic plan to address the most significant issues.

The Principals met in October 1991, to discuss the status of employment for people with disabilities in the Federal Government, and to consider the standing committee's plan and proposal to develop a comprehensive method of providing technical assistance and reasonable accommodation for applicants and federal employees with disabilities. After careful consideration of the plan and proposal, the Co-chairman appointed a subcommittee to review and evaluate existing Federal resources and services currently available to federal employees and applicants with disabilities. The subcommittee will conduct a survey, analyze the information and recommend appropriate action to the Principals.

The ICEPD recommends to appropriate State agencies, policies and procedures to increase employment opportunities for people with disabilities. States are encouraged to adopt and implement these policies and procedures. Currently, ICEPD has several proposals and/or projects under consideration that should enhance employment opportunities. The Committee continues to serve as a catalyst for the Federal Government, and as a role model for State and local governments by initiating innovative approaches to meeting the employment needs of people with disabilities. The committee also provides consultation on employment of disabled, veterans as required by Section 403 of the Vietnam Era Veterans' Readjustment Assistance Act of 1974.



# Section 502

# **Architectural and Transportation Barriers Compliance Board**



### ARCHITECTURAL AND TRANSPORTATION BARRIERS COMPLIANCE BOARD

### Section 502

Architectural and Transportation Barriers Compliance Board Federal Funds \$2,700,000

The Architectural and Transportation Barriers Compliance Board (ATBCB) is an independent Federal agency charged with ensuring that certain facilities designed, constructed, leased or altered with Federal funds since September 1969 are accessible to and usable by persons with disabilities.

The ATBCB has a governing board of 23 members. The President appoints 12 public members (six must be persons with disabilities) to three-year terms, and the other 11 are the heads (or designees) of the Departments of Defense, Education, Health and Human Services, Housing and Urban Development, Interior, Justice, Labor, Transportation, Veterans Affairs, the General Services Administration, and the U.S. Postal Service.

The Access Board has major responsibilities for the 1968 Architectural Barriers Act and for those portions of the Americans with Disabilities Act relating to accessibility.

### Architectural Barriers Act

Under the Barriers Act, the agency is charged with ensuring that certain facilities designed, constructed, leased, or altered with Federal funds since September 1969 are accessible to and usable by person with disabilities. Specific legislative responsibilities are to:

- o ensure compliance with standards prescribed under the Architectural Barriers Act of 1968 (Public Law 90-480);
- propose alternative solutions to barriers facing persons with disabilities in housing, transportation, communications, education, recreation, and attitudes;
- o determine what Federal, State, and local governments and other public or private agencies and groups are doing to eliminate barriers;
- o recommend to the President and Congress legislation to eliminate barriers;
- o establish minimum guidelines and requirements for standards issued under the Architectural Barriers Act;
- o prepare plans for adequate transportation and housing for people with disabilities, including proposals to cooperate



- with other agencies, organizations, and individuals working toward such goals;
- o develop standards and provide technical assistance to any entity affected by regulations issued under the Act;
- o provide technical assistance on the removal of barriers and answer other questions on architectural, transportation, communication, and attitudinal barriers affecting persons with disabilities; and
- o ensure that public conveyances, including rolling stock, are usable by people with disabilities.

## Americans with Disabilities Act (ADA)

Under the ADA, the Access Board acquired additional new responsibilities to:

- o develop accessibility guidelines for transit facilities, transit vehicles, commercial facilities and public accommodations, children's environments, and recreation facilities;
- o assist the Department of Justice in developing a comprehensive, government-wide plan to provide technical assistance to entities covered by the ADA;
- o implement a technical assistance plan on the Board guidelines for entities covered under the transportation and public accommodations titles of ADA;
- o as part of the technical assistance plan, develop and publish technical assistance manuals for those entities covered under titles II and III (transportation and public accommodations) of ADA; and
- o assist the Department of Justice in certifying State and local accessibility regulations as meeting or exceeding requirements of the ADA.

### HIGHLIGHTS

- o Published proposed ADA accessibility guidelines in January 1991;
- o Distributed over 13,000 copies of the proposed guidelines;
- o Held 14 public hearings nationwide with about 450 people testifying;



- o Analyzed over 2,300 comments, totaling over 13,000 pages, on the proposed guidelines;
- o Held 20 meetings to debate and refine the guidelines;
- o Published final ADA accessibility guidelines on buildings and facilities on July 26, 1991, and on transit facilities and vehicles on September 6, 1991;
- o Distributed over 7,700 copies of final guidelines;
- o Responded to over 16,000 toll-free calls on 1-800-USA-ABLE;
- o Presented 55 training sessions on accessibility standards or guidelines;
- o Mailed approximately 9,600 accessibility information packets;
- o Resolved 200 Barriers Act complaints; in about half the barrier was removed;
- o Presented Chairman's Award to Disney World (Orlando);

### SUMMARY

# Creating the ADA Guidelines

Given lead responsibility by Congress to develop the ADA accessibility guidelines, the Access Board held 20 meetings throughout the year to accomplish this important task. In January 1991, the first proposed rulemaking for buildings and facilities was published in the Federal Register for public comment. Two additional proposed guidelines, a supplemental notice on transportation facilities and another on transportation vehicles, were published in March.

The Board's guidelines were to provide guidance to the Departments of Justice and Transportation in setting accessibility standards for all facilities and vehicles covered by the ADA. Title II requires access to State and local government activities including public transportation systems. Title III requires accessibility in public accommodations and commercial facilities. Under the act, the standards issued by these two departments must be consistent with the Board's guidelines.

Fourteen nationwide hearings were held between January and March 1991. Nearly 13,000 pages of comments were received from over 2,300 individuals and organizations submitting written statements or attending the hearings. Many commenters, especially those with disabilities and their organizations, supported the proposed guidelines. All comments and testimony were tabulated, analyzed, and considered in preparing the final guidelines.



The Board modeled its guidelines on the Uniform Federal Accessibility Standards (UFAS) which use the American National Standards Institute (ANSI) format and numbering system. The Board's guidelines, however, contain extensive scoping provisions which ANSI does not. The ANSI standard is incorporated or referenced in many state and local building codes and is generally accepted by the building industry.

Board research results also were used, and more guidance was included for some provisions. Keeping its commitment to work toward the integration of its ADA guidelines with the ANSI standards, the Board also incorporated some of the planned 1991 ANSI revisions.

The Board published its final guidelines for buildings and facilities in the Federal Register on July 26, 1991. The Department of Justice adopted the guidelines in entirety and published them as its accessibility standards on the same date. Other final guidelines, for transportation facilities and vehicles, were published by the Board on September 6. The Department of Transportation adopted the Board's guidelines for vehicles as its standards for transportation providers covered by Titles II and III of the ADA. Over 7,700 copies of the final guidelines were distributed by the end of the fiscal year.

The Board will periodically update its guidelines to reflect technological developments, changes in accessibility codes and standards, and to better meet the needs of individuals with disabilities. In 1992 ADA guidelines will be created for state and local government facilities, children's environments, and recreation facilities.

### Promoting Public Awareness

The Access Board conducted many activities this year to increase public awareness of the Board, ADA requirements, and the practical benefits of accessibility.

Hearings on the proposed ADA guidelines were held in 14 cities. Board members appeared on local radio and television programs to publicize both the hearings and accessibility. In addition, press releases, media advisories, and press kits were distributed to the media in each city.

International exposure was gained last fall when, at the invitation of the U.S. Information Agency and the Department of State, Board staff gave technical presentations at two seminars on "Design That Works for Everyone" in the Soviet Union.

Continuing its practice of hearing from the general public at out-of-town board meetings, the Board held public forums in Orlando and Hartford, Connecticut, in 1991. The Orlando forum focused on



the proposed ADA guidelines; in Hartford, emphasis was on how to successfully implement the final guidelines. Also during the year, a number of Board and staff members spoke at meetings and conventions across the nation, primarily to discuss the Board's ADA activities.

The Board's second annual Chairman's Award recognizing major corporations and businesses that have exhibited a commitment to accessibility went to Disney World in Orlando for access in its theme parks, transportation systems, hotels, and other amenities.

In other public education efforts, thousands of calls from the public were received on the Board's toll-free number; most related to the ADA guidelines. The Board's newsletter Access America continued to inform its 4,000 readers of ongoing activities and this year included a special pull-out insert on the ADA. Following established policy, all Board publications were available in Braille, audio cassette, large type, and computer disk.

## Providing Technical Services

The major accomplishment of the Board's Office of Technical and Information Services was creation of the ADA guidelines. However, many other technical services were provided.

In response to a dramatic increase in requests for technical assistance and information, over 9,600 information packages were sent out during the year. Predictably, three-fourths were ADA-related. Over 16,000 calls were logged on the toll-free 800 number.

The Board cooperated with the Department of Justice and other agencies with ADA responsibilities to develop a preliminary ADA Technical Assistance Plan. Staff also began work on ADA-required technical assistance manuals.

Technical staff gave 55 training seminars on Federal accessibility requirements. Ten (10) of the sessions were conducted jointly with the General Services Administration and reached over 950 people. Training materials are being developed on the Architectural Barriers Act, UFAS, and ADA. Also slides and a workbook on transportation access and a scripted slide on the Access Board are under way.

Each year the Board sponsors technical research. Results of these projects are used to refine Board guidelines, provide staff with technical assistance tools, and supplement accessibility information available to the public. Projects completed during the year produced a resource document on airport access for disabled and elderly persons; a comprehensive UFAS Retrofit Manual; a report on accessible parking spaces and loading zones; and regulatory impact analyses on the facilities and transportation guidelines.



The technical office also updated and expanded the Board's library of over 3,000 documents, jointly sponsored the third "Design America Accessible" project to increase architecture student awareness, and began a cooperative effort to develop course material on accessibility for design schools.

## Enforcing the Barriers Act

During the year, three compliance trends were noted. Large numbers of complaint cases were closed because corrective actions were taken and in one of every three cases, the actions were voluntary. Also the Board continued to resolve more cases than it received.

Ninety-five cases were closed because corrective actions eliminated the barriers. This was 48 percent of the 200 closed. The percentage of cases closed due to corrective action since 1977, when record keeping began, has risen to over 40 percent.

The Board did not have jurisdiction in every corrective action case. However, in over 31 percent of the 95 cases closed for corrective action during the year, the responsible organization or agency voluntarily corrected the problem. Over the past four years there has been a substantial rise in the percentage of voluntary corrective action cases. This reflects the increasing dedication and responsiveness of federal agencies and other organizations to make their buildings accessible to all people.

For the fourth consecutive year the agency closed more cases than it opened. In FY 1991, the Board's Office of Compliance and Enforcement opened 153 cases and closed 200. Citizens from 42 states and the District of Columbia brought the new complaints to the Board's attention. Predictably, over 30 percent concerned Federal buildings and facilities. Some of the more unique complaints involved lack of access to boat piers and docks.

Also compliance staff continued to hone complaint procedures including automating telephone and conference logs and revising two documents routinely sent to complainants to make them easier to read and understand.

For more information see the ATBCB's Annual Report to the President and to the Congress for FY 1991.

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# Section 503

# **Employment Under Federal Contracts**



### U.S. DEPARTMENT OF LABOR

Office of Federal Contract Compliance Programs

Section 503 Office of Federal Contract Compliance Programs

The Office of Federal Contract Compliance Programs (OFCCP) in the U.S. Department of Labor has the sole responsibility for implementing and enforcing Section 503 of the Act. Section 503 requires most employers doing business with the Federal government to take affirmative action to employ individuals with disabilities. OFCCP also prohibits employment discrimination on the basis of disability. The day-to-day enforcement activities which protect the employment rights of persons with disabilities are carried out by a network of ten regional offices, located in the standard Federal regions, and the national office.

# Affirmative Action and Reasonable Accommodation

Every employer doing business with the Federal government under a contract in excess of \$2,500 must take affirmative action in employment with respect to individuals with disabilities. These measures cover the full range of employment and personnel practices, such as recruitment, hiring, rates of pay, upgrading, demotion, and selection for training. Federal contractors are also required to make reasonable accommodations to the physical or mental limitations of qualified individuals with disabilities. This applies to contracts awarded by Federal agencies and subcontracts awarded by prime contractors. Employers with Federal contracts of \$50,000 or more and 50 or more employees must prepare, implement, and maintain a written affirmative action program for each establishment. The programs must be reviewed and updated annually.

# Right to File a Complaint

Individuals with disabilities who are protected by the contract compliance programs may file complaints if they believe they have been discriminated against by Federal contractors or subcontractors. Complaints may also be filed by organizations or other individuals on behalf of the person or persons affected. A contractor's failure to make reasonable accommodation to the disability of a qualified disabled employee, may be the basis for administrative sanctions and the possible loss of Federal contracts.

# MISSION AND PURPOSE

OFCCP's mission continues to be the enforcement of regulations requiring Federal contractors to take affirmative action and



eliminate discrimination from the workplace, and to obtain redress for victims of discrimination. Emphasis will continue to be devoted to:

- (1) fairly and firmly enforcing the equal employment and affirmative action rules and regulations;
- (2) delivering prompt quality service to our constituents;
- (3) ensuring proper program emphasis and enforcement through coordinated efforts with the Equal Employment Opportunity Commission regarding the Americans with Disabilities Act;
- (4) continuing staff development through a comprehensive training program;
- (5) maintaining quality control by ensuring consistent application of established policies and procedures throughout the program;
- (6) linking recruitment and training sources with specific contractor job opportunities; and
- (7) encouraging affirmative action by increasing liaison with, and technical assistance to, contractors and other interested groups.

## ACTIVITIES DURING 1991

The following is a summary of OFCCP's activities under Section 503 of the Act during FY 1991:

0	Compliance Reviews (Combined Executive Order 11246, Sections 503/4212, formerly 2012)	5,379
0	503 Complaint Investigations	918
0	Total 503 Complaint/Case Inventory at End of FY 1991	540
0	Workers in Facilities Reviewed	2,229,367
0	Individuals Receiving Cash Benefits	411
0	Amount of Cash Benefits Agreements	\$5,790,570
0	Amount of Other 503 Financial Agreements	\$504,200

OFCCP Compliance Officers monitor Federal government contractors' compliance with Section 503 as part of the regular compliance review process. When a compliance review identifies problems which cannot be easily resolved, OFCCP attempts to conciliate with the



employer. When conciliation efforts fail, OFCCP may recommend the administrative enforcement process. Federal rules and regulations set forth administrative procedures to be followed when enforcement actions are necessary.

# Americans with Disabilities Act of 1990

Under new coordination regulations, complaints filed with OFCCP under Section 503 that also fall within the jurisdiction of the Americans with Disabilities Act (ADA) will be investigated under both laws by OFCCP. EEOC will designate OFCCP as its agent for ADA complaint investigations and authorize OFCCP to issue right-to-sue letters. OFCCP and EEOC will follow the same substantive rules for determining discrimination on the basis of disability.



# Section 504

# Nondiscrimination Under Federal Grants and Programs



## DEPARTMENT OF JUSTICE

Civil Rights Division

### Section 504

Nondiscrimination in Federally-Assisted and Federally-Conducted Programs and Activities

The Civil Rights Division (the Division or CRD) of the Department of Justice (DOJ) is responsible for the consistent and effective enforcement by Executive agencies of what are commonly referred to as the "cross-cutting" civil rights statutes, including Section 504 of the Rehabilitation Act of 1973, as amended (the Act). Executive Order 12250 charges the Attorney General with this responsibility, which has been delegated to the Assistant Attorney General for Civil Rights. Under Executive Order 12250, the Division undertakes a diverse array of regulatory and administrative initiatives. Division reviews all proposed civil rights regulations consistency, adequacy, and clarity, and assists Federal agencies in The Division also the development of appropriate regulations. interpretations of these regulations in individual administrative cases and provides guidance to the agencies on new The Division annually reviews the civil civil rights issues. rights implementation plans of each Federal agency as required by Section 1-403 of Executive Order 12250, and offers training and technical assistance to agencies to improve their civil rights enforcement procedures and programs. CRD also promotes interagency information sharing and cooperation through delegation agreements.

## REGULATION DEVELOPMENT AND REVIEW

# Regulations for Federally Assisted Programs

During FY 1991, CRD continued to provide guidance to Federal agencies on Section 504 regulations that apply to federally-assisted programs. Examples of activities on Section 504 federally-assisted regulations and related guidelines and manuals are summarized below.

During FY 1991, CRD staff continued to work closely with representatives of the Office of Management and Budget, the Department of Transportation (DOT), and the White House to resolve issues related to DOT's effort to amend the existing Section 504 regulation applicable to federally assisted mass transit. This work culminated on September 6, 1991, when DOT published a final regulation implementing the transportation provisions of titles II and III of the Americans with Disabilities Act (ADA). Title II of the ADA prohibits discrimination on the basis of disability in the operation of public bus systems, light and rapid rail systems, and commuter and intercity rail systems, and establishes specific



affirmative requirements for the purchase of accessible vehicles and the provision of paratransit. Title III of the ADA prohibits discrimination on the basis of handicap by private entities operating transportation systems (other than transportation by aircraft) and public accommodations that provide transportation to their clients or customers. DOT's ADA rule also amends the agency's current regulation implementing Section 504 as it applies to recipients of Federal financial assistance to make that rule consistent with the requirements of the ADA. Prior to publication, CRD reviewed DOT's proposed final rules and negotiated changes required to ensure consistency between DOT's rule and DOJ's regulations implementing titles II and III of the ADA.

- On December 19, 1990, 15 agencies issued a final rule that amends, in a joint publication format, their existing regulations implementing Section 504 of the Act for federally assisted programs. The amendments include a cross-reference to the Uniform Federal Accessibility Standards (UFAS) for which the Division previously issued a prototype regulatory amendment designed as a model for agencies to use to the extent appropriate in developing an amendment to reference UFAS.
- o In <u>Paralyzed Veterans of America v. Thornburgh</u>, No. 79-1979 (C.D. Cal.), the district court on December 20, 1990, entered an order dismissing the action because each of the agencies named in the complaint that is obligated to publish a Section 504 regulation for federally assisted programs has completed a final rule. CRD oversaw development of Section 504 regulations by the agencies involved with this litigation and has reported to the court on this matter for several years.

# Regulations for Federally Conducted Programs

The Division continued with its efforts to provide guidance to agencies required to issue regulations implementing Section 504 in federally conducted programs. Continued use of the Division's prototype regulation, first issued in 1983, was encouraged, as was issuance of regulations by joint publication. Joint publication eliminates most of the paperwork and administrative burdens for agencies issuing regulations. During FY 1991, the Division assisted approximately ten smaller agencies to develop their own notice of proposed rulemaking implementing Section 504 in federally conducted programs or to participate in a fourth joint publication the CRD is preparing. Over 50 agencies have published final Section 504 federally conducted regulations using the joint publication process. This has meant savings of over \$350,000 to the Federal Government in printing costs alone. Several activities exemplify the Division's accomplishments in this area of regulatory development.



- o On March 13, 1991, the General Services Administration (GSA) published its final rule implementing Section 504 for federally conducted programs and activities. The rule, among other things, addresses with specificity the manner in which GSA will carry out its responsibilities as the Government's landlord in order to enhance the abilities of other Federal agencies to offer their programs in a manner accessible to individuals with disabilities. It also outlines procedures for cooperation between GSA and Federal tenant agencies when the accessibility of a Federal agency's programs is affected by the inaccessibility of a building under GSA's control.
- O Plaintiffs filed Williams v. United States, No. 80-5368 (C. D. Cal., filed Dec. 3, 1980) to compel all Federal agencies to issue regulations implementing Section 504. CRD, on behalf of The United States, periodically filed status reports on the progress of agency publication. The last report was filed August, 1991, noting that only three Federal agencies had not published final regulations. Based on this statement the Court removed the action from the active caseload. The United States must notify the Court as each remaining agency publishes its final rule.
- o CRD staff continued with efforts to assemble a draft NPRM to implement Section 504 for Federal agencies that have not yet issued Section 504 regulations. During FY 1991, the pool of agencies that CRD continued to work with in the joint publication process includes: Arctic Research Commission, Commission on the Bicentennial of the United States Constitution, James Madison Memorial Fellowship Foundation, United States Holocaust Memorial Council, United States Institute of Peace, National Council on Disability, Federal Credit System Assistance Board, Department of Agriculture, The Peace Corps, and the Federal Retirement Thrift Investment Board.
- On July 29, 1991, CRD approved under Executive Order 12250 DOT's revised draft final Section 504 rule for federally conducted programs. While the draft is an adaptation of Justice's prototype rule, the draft contains two provisions that are unique to DOT's programs. They deal with the right to seek a review of a denial of a waiver of physical qualification standards. DOT's final rule was published in the Federal Register on August 6, 1991.

### COORDINATION INITIATIVES

In addition to direct liaison with individual agencies, the Division conducts a number of projects that cut across all Executive agencies. These initiatives are directed to the elimination of duplicative requirements, to the introduction of more cost-effective procedures to reduce burdens on Federal

agencies and on their recipients, and to the provision of technical assistance to Federal agencies. Several accomplishments in this area are highlighted.

- The Division continued the review and implementation of legislation affecting its responsibilities under Executive Order 12250 and under Section 504, both directly and indirectly. CRD staff remained as active participants in the government-wide task force of Federal agencies responsibilities related to implementation of the ADA. During FY 1991, CRD continued to operate its Telephone Information Line to respond to questions on the requirements of the ADA. The hot-line work and distribution of ADA fact sheets and brochures continued at a substantial and brisk pace. example, during February, 1991, over 375 voice and TDD calls were received on the "ADA hot-line" and an additional 124 calls were received on CRD's electronic bulletin board. Also, as of February, 1991, the number of ADA/504 related documents distributed by the Division since the beginning of FY 1991 rose to approximately 640,000. CRD also continued operation of the Department of Justice ADA exhibit at conventions and meetings of entities and individuals directly affected by the ADA.
- During FY 1991, CRD met its statutory mandate to develop and publish public accommodations and public services regulations for the implementation of the ADA. On July 26, 1991, this Department's regulations implementing titles II and III of the ADA were published in the Federal Register. Title II of the ADA extends the prohibition of discrimination on the basis of disability now applied to recipients of Federal financial assistance to all programs and activities of State and local governments. When the ADA takes effect in January 1992, the title II regulation will not only apply to activities such as social services, parks, and colleges, but also to tax collection, motor vehicle licensing, and many judicial functions that have not previously been subject to any Federal prohibitions on discrimination based on disability. Title III of the ADA prohibits discrimination on the basis of disability in places of public accommodation, such a hotels, restaurants, travel agents, dry cleaners, retail sales establishments, hospitals, homeless shelters, offices of health care providers professionals, movie theaters, and establishments. It also prohibits discrimination in the conduct of courses and examinations related to licensing or certification; and it requires all new construction of (or alterations to) commercial facilities to be accessible to persons with disabilities. When the ADA takes effect, the III regulation will apply to over 3.8 million enterprises operating over 5 million places of public accommodation.

- O CRD continued to spearhead enforcement of Section 504 within DOJ by processing complaints filed principally by inmates and corrections employees of recipients of Federal funds from the National Institute of Corrections (NIC). This work was undertaken as a result of an interagency agreement between CRD and NIC. At the beginning of FY 1991, there were 39 active cases under review by Coordination and Review; 13 additional cases were opened during the fiscal year. The section closed 21 cases during FY 1991, resulting in an active caseload of 31 cases at the close of the fiscal year.
- o CRD continued to implement the agreement made with the Department of Treasury's Office of Revenue Sharing (ORS) in 1987 when the Revenue Sharing Program expired. Under the agreement the Division (1) refers to appropriate agencies for processing, complaints filed with ORS alleging violations of the nondiscrimination requirements in the Revenue Sharing Act during the time in which the Revenue Sharing funds were received by a locality and (2) monitors compliance agreements signed by ORS but not yet fully implemented. CRD's FY 1919 Revenue Sharing complaint caseload included many allegations of Section 504 violations.

### AGENCY LIAISON

# Review Agency Implementation Plans

The Division received and reviewed civil rights implementation plan updates from approximately 25 agencies that administered programs of Federal financial assistance in FY 1991. These plans were drafted as base-year documents, covering FY 1990-1993, and established the long-range civil rights enforcement goals and priorities along with the short-term fiscal year activities undertaken to achieve them. The plan updates included projected FY 1991 activities to enforce Section 504 and the other cross-cutting civil rights statutes, and addressed major compliance and enforcement functions such as complaint investigations, compliance reviews, legal and administrative enforcement, technical assistance, and regulatory and policy development.

# Collect Agency Workload and Performance Data

The Division issued a guideline for the collection and reporting of civil rights workload and performance data by agencies administering programs of Federal financial assistance. This data, which is submitted concurrently with each agency's implementation plan, addressed activities in the major components of a civil rights compliance program, such as complaint investigations, compliance reviews, and legal and administrative enforcement. CRD's collection and analysis of Section 504 workload and performance data from agencies responsible for enforcement of the statute continued.



o Division staff provided technical assistance to agency staff responsible for preparing the final FY 1991 data on civil rights workload and performance. They also analyzed the individual agency submissions. The Division issued guidelines on August 15, 1991 for updated FY 1992 implementation plans including the submission by October 15, 1991, of FY 1991 civil rights enforcement workload and performance data.

# Maintain Assistance Network and Respond to Training Needs

The Division maintained its ongoing liaison activities with civil rights and other appropriate program and legal staff of the more than 25 agencies that administer Federal financial assistance programs and the more than 95 Federal Executive agencies that operate federally conducted programs. These continuing liaison activities help to identify technical assistance needs and opportunities of individual agencies to improve their compliance programs. They also serve to assess the compliance status and effectiveness of each agency in enforcing civil rights laws. Frequently, CRD staff are asked to provide training for agencies enforcing statutes covered by Executive Order 12250, especially Section 504. Efforts to train the agencies and to promote vigorous enforcement of Section 504 are highlighted.

On June 3 and July 1, 1991, CRD staff trained Department of Agriculture (USDA) staff that included representatives from the Office of Advocacy and Enterprise, USDA's central civil rights office, and 25 civil rights offices within program agencies. The training covered the form and substance of implementation plans and emphasized particularly coverage under Section 504 as it applies to USDA's own programs and activities. Similar training was provided on June 27, 1991, to the Tennessee Valley Authority (TVA). The participants were primarily TVA career employees who were assigned new civil rights responsibilities as a result of the decentralization of TVA's civil rights enforcement program.

# Provide Legal Assistance and Policy Interpretations

The Division continued to provide information, assistance, and policy guidance on the legal requirements of the civil rights statutes covered by Executive Order 12250. Guidance was frequently in response to requests on Section 504 matters. Examples of CRD's legal/policy assistance activities are discussed.

o October 4, 1990, one of the people who had filed a complaint with the Federal Communications Commission (FCC) concerning its Morse Code requirement for amateur radio operators advised us that he has now passed the FCC's modified examination and received his license. CRD staff had met with the FCC to discuss possible modifications in the requirement to

accommodate people, like the complainant, who are unable to pass the regular examination because of disabilities.

- o November 26, 1990, CRD staff met with Canada's National Transportation Agency and Transport Canada concerning the requirements and implementation of the Air Carrier Access Act and the ADA, as it relates to transportation.
- o September 6, 1991, the Architectural and Transportation Barriers Compliance Board published guidelines for the design and construction of accessible transportation facilities and vehicles subject to the ADA. These guidelines were developed after lengthy negotiations in which Assistant Attorney General for Civil Rights John R. Dunne played an active leadership role. These guidelines have been adopted by the Department of Transportation in its regulation implementing the ADA, and CRD anticipates that the DOJ regulation implementing title III will be amended to adopt the guidelines for accessible transportation facilities.

# ASSIST AGENCIES TO CONDUCT SECTION 504 SELF-EVALUATIONS

During FY 1991 the Division continued with its initiative begun in the previous years to encourage, assist, and assess the efforts of Federal agencies to carry out the self-evaluation requirement contained in their final Section 504 regulations for federally conducted programs. Having guided the regulatory development process nearly to completion, the Division has focused its attention on coordinating the enforcement of these nondiscrimination requirements in the ongoing operation of the Federal Government's programs and activities.

Through the self-evaluation each agency identifies and changes any of its policies or practices that discriminate against qualified individuals with handicaps. This requirement parallels the self-evaluation required and found useful by recipients of Federal financial assistance. Section 504 regulations for federally conducted programs also require each agency to develop a transition plan when structural changes are necessary to make one or more of its programs accessible to individuals with handicaps. The effect of these requirements is to cause Federal agencies to review their facilities, programs, policies, and practices and to make changes required to permit qualified individuals with handicaps to participate fully in the agency's programs and activities.

Division staff continued to meet during FY 1991 with representatives of agencies that have published final regulations. These agencies ranged from the cabinet-level departments to the smaller agencies of the executive branch. An example of activity on this Section 504 coordination and enforcement effort follows.



o October 15, 1990, CRD staff met with the National Endowment for the Humanities' (NEH) Office of General Counsel, who is now acting director of NEH's Office of Equal Opportunity (OEO). Ways to invigorate and reorganize OEO to make it an effective component of NEH were discussed. Also discussed were specific pending matters including the publication of a revised title VI regulation, the development of an implementation plan for FY 1991, and the renewal of the self-evaluation process to implement Section 504 in NEH's own programs and activities.

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# Section 507

# **Interagency Coordinating Council**



### INTERAGENCY COORDINATING COUNCIL

#### Section 507

Interagency Coordinating Council

The Interagency Coordinating Council was established by the 1978 amendments to the Rehabilitation Act to coordinate and facilitate the effective Federal implementation of Title V of the Act. Eight Federal agencies with enforcement or coordination functions with regard to these provisions are represented on the Council. These agencies are: the Departments of Justice, Labor, Health and Human Services, Education, and Interior; the Architectural and Transportation Barriers Compliance Board; the Office of Personnel Management; and, the Equal Employment Opportunity Commission. The Council is chaired by the Assistant Attorney General for Civil Rights.

During FY 1991, the Council met and considered two major issues: the ADA; and publication of Government records in accessible formats for use by persons with disabilities. Consideration of these issues by the Council during FY 1991 are highlighted in its Annual Report to Congress as follows:

The primary focus of the Council during this year has been the implementation of the ADA, which prohibits discrimination on the basis of disability in employment, public services, public accommodations, and public transportation. The ADA also requires the establishment of a TDD (telecommunications device for deaf persons) relay system to enable people who cannot use conventional telephones to communicate with telephone users through an operator who will relay their communication. Although the Council does not have direct responsibility for ADA implementation, the Rehabilitation Act activities of the Council members are affected by the amendments made by the ADA to Section 504 and by the ADA's effect on the members' grant recipients and contractors. In addition, three Council members, ATBCB, EEOC, and DOJ, have significant roles in the ADA implementation process. These member agencies devoted a significant amount of their agencies' resources to meet their statutory obligation to issue guidelines and regulations for the implementation of the ADA by July, 26, 1991. The Council actively monitored the implementation efforts of these Council During this year, the EEOC issued regulations members. the employment provisions of the ADA, implementing initiated a program to provide technical assistance to The ATBCB issued guidelines for the accessible construction or alteration of places of public accommodation, commercial facilities, and transportation facilities subject In addition, the ATBCB developed and issued quidelines for the construction of accessible vehicles. These guidelines have been adopted as the ADA standards under the



implementing regulations issued by the Department of Justice and the Department of Transportation. The ATBCB also has initiated a technical assistance program to assist affected individuals and entities to interpret and apply The DOJ published two regulations implementing quidelines. the ADA. One rule establishes the requirements applicable to State and local governments subject to title II of the ADA. This regulation is modeled on the Department's prototype regulation implementing Section 504. The Department also issued a regulation implementing title III of the ADA, which prohibits discrimination on the basis of disability in the of public accommodations and requires construction and alterations of commercial facilities to be DOJ also published a proposed comprehensive accessible. Government-wide plan for providing technical assistance to covered entities for public comment in December 1990. revised final plan is now being prepared. In addition, DOJ has established its own technical assistance to entities subject to the public services and public accommodations provisions of the ADA.

The Council has approved a statement of policy about the obligation of Federal Executive agencies under Section 504 to make Government documents, publications, films, and other video presentations available in accessible formats for persons who have disabilities that prevent them from using conventionally printed or filmed material. This policy will be circulated among the Federal Executive agencies for comment prior to publication. Under Executive Order 12250, 3 C.F.R., 1980 comp., p. 298, the Department of Justice, which chairs the Council, is responsible, inter alia, for coordinating the government-wide implementation of Section 504 of the Act. Section 504 has been interpreted to require the provision of auxiliary aids, including Braille or audiotaped material for people who are unable to read conventionally printed material, and open-captioned video for persons who are otherwise unable to use filmed or video taped material. In carrying out its government-wide coordination obligations, the Department of Justice has issued a prototype regulation to all Federal Executive agencies to implement Section 504 in their programs and activities, and it has worked closely with each agency to ensure that regulations consistent with this prototype are In addition, the DOJ has issued technical assistance guides to the Executive agencies that explain these requirements, provide advice about implementing procedures to ensure that information is made available to persons with disabilities, and provide technical information obtaining Braille, taped, or captioned material.

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# Title VI



# **Part B**Projects With Industry



### REHABILITATION SERVICES ADMINISTRATION

Office of Developmental Programs

Section 621
Projects With Industry (PWI)
Federal Funds \$19,445,000

### MISSION AND PURPOSE

The purpose of the PWI program is to create a unique partnership between business, industry, labor, and the rehabilitation community, ultimately leading to competitive employment for individuals with disabilities. The primary goal of this discretionary grant program is to expand job opportunities for people with disabilities in the competitive labor market.

PWI is a Federal government/private industry initiative involving corporations, labor organizations, trade associations, foundations, and voluntary agencies that operate through a partnership with the rehabilitation community. The program creates, and expands job opportunities for people with disabilities in the competitive labor market. As part of this program, training is provided for jobs in realistic work settings, generally within commercial or industrial establishments, coupled with supportive services to enhance pre-employment and post-employment success of people with disabilities in the marketplace. Through PWI program services provided to individuals with disabilities, in FY 1991 over 13,000 individuals with disabilities became competitively employed, with an estimated average earnings of \$205 a week.

In FY 1991, 13 continuation projects were funded. In addition, for the first time in the program's history, the majority of the PWI projects were recompeted and 100 new awards were made. new awards were funded in seven priority areas, which included projects with national, local, or State/multi/state scopes; industry-based training features; specific services targeting young adults with handicaps; rural areas; and older workers with The projects deliver a wide range of services disabilities. tailored to meet the employment needs of different client populations with physical and mental disabilities representing varied occupational, and educational backgrounds. Each project is required by law to have a Business Advisory Council (BAC) that provides the mechanism for private sector business participation in policy making. This affords business and industry the opportunity to identify available jobs within the community and prescribe appropriate training programs to develop the skills necessary to fill those jobs.



### EXAMPLES OF SUCCESSFUL PWI PROJECTS

Multi Resource Centers, inc. (MRC), Minneapolis, Minnesota

<u>Population Served: Adults with Mental Illness Physical and/or Learning Disabilities</u>

The goal of Multi Resource Center's Project With Industry is to develop and maintain partnerships between the private sector and the rehabilitation community to create and expand job opportunities for people with disabilities. Since first being funded in 1977, this project has assisted in the employment of over 2700 individuals. During that time, MRC has developed, in cooperation with area companies and the Minnesota Division of Rehabilitation Services, three computer training programs and a range of placement services that meet the varying needs of people with disabilities.

During FY 1991 MRC assisted in the placement of 193 people, at an average cost to the Federal government of \$1205 per placement. The average yearly salary for these persons was \$15,185 which included a high of \$55,000 per year for one individual. Of those persons placed, 75 percent were severely disabled and 57 percent were unemployed for more than six (6) months prior to entering the program.

Much of the success enjoyed by the project is due to the active participation of Twin Cities area employers, the rehabilitation community and area schools. Through the Business Advisory Council and a number of other committees, business representatives, rehabilitation professionals and educators provided advise, direction and assistance to the project and MRC's candidates for competitive employment.

National Center for Disability Services (formerly Human Resource Center), Albertson, New York

Population Served: Persons With Disabilities in Long Island, NY, The Virgin Islands, San Antonio, TX, and Suffolk, NY.

The National Center for Disability Services (NCDS) PWI is a national program providing technical assistance to affiliate projects in the Virgin Islands, San Antonio, and Eastern Suffolk County and direct client services in their local area. NCDS provides technical support to rehabilitation professionals by assisting affiliated placement facilities in applying the concepts of PWI and establishing BACs who identify available jobs and the skills and training needed for occupations in the local labor market.

NCDS provides a wide range of direct services including vocational skills training, job seeking skills training, job clubs,



and follow-up services to workers with disabilities and their employers in their local project in Long Island, NY.

In FY 1991, NCDS and its affiliates placed 245 individuals with disabilities into competitive employment at a cost of \$921 per placement. NCDS has obtained the highest possible composite score on compliance indicators in two consecutive years.

# Career Services for the Handicapped Albuquerque, New Mexico

# Population Served: Young Adults

This PWI represents a collaborative effort between the Albuquerque Public School System, Career Services, and the University of New Mexico Special Education Department. The project facilitates the transition from school to competitive employment by offering job training, job development, job seeking skills training, job coaching, and the development of natural supports to maintain employment for young adults up to age 26.

The program, with the assistance of their Business Advisory Council, placed 79 youths into competitive employment during FY 1991. The positive results of the program have been attributed to placing young adults into realistic job skills training programs, and providing training in appropriate work habits and attitudes. The cost per placement for the 79 disabled young adults was \$737, and 65 percent of those placed have severe disabilities.

# <u>Kansas Elks Training Center for the Handicapped (KETCH)</u> <u>Wichita, Kansas</u>

# Population Served: Adults with Disabilities

KETCH is a Statewide PWI with offices in 14 locations in Kansas. The offices are co-housed with State vocational rehabilitation agency staff. KETCH also benefits from the support of approximately 21,000 members of the Elks Lodge who represent a diverse cross-section of business and industry.

KETCH provides services for individuals with disabilities by providing Direct Placement into competitive employment, On-the-Job Training, and the Industrial Evaluation program. Industrial Evaluations are temporary placements, usually 80 hours in length, which allow PWI clients to receive feedback from the employer about their performance and an opportunity for the client to learn about various jobs.

In FY 1991, 414 individuals with disabilities were placed into competitive employment at a cost of \$469 per placement.



# Aging In America Bronx, New York

# Population Served: Older Adults With Disabilities

Aging In America (AIA) is a placement project serving older persons with disabilities who reside in the Metropolitan New York City area. The goal of this program is to create competitive employment opportunities for older workers who are seeking re-entry into the labor market, and also for those older individuals who are seeking employment for the first time.

Services provided by this PWI include a comprehensive evaluation, job seeking skills seminars, referral to internal and community education services, job matching, job development, job referral and placement services. AIA maintains extensive linkages with other community based providers, and has an extremely active, sizeable BAC.

In FY 1991 AIA placed 91 older persons with disabilities into competitive employment at a cost of \$1108 per placement.

### PROGRAM ACCOUNTABILITY

In addition to the review of program accomplishments, a comprehensive analysis of overall performance data for FY 1989, 1990, and 1991, and compliance with the evaluation standards developed in accordance with the 1986 Amendments to the Act was conducted in FY 1991 to evaluate PWI program effectiveness. The compliance indicators measuring nine critical performance areas for all grantees and the on-site compliance reviews of individual PWI projects proved to be useful tools in identifying specific program strengths and areas for improvement.

## OVERALL PROGRAM ACCOMPLISHMENTS

Overall performance data compiled for FY 1989, 1990, and 1991 (see figure 1) show that PWI projects across the country have continued to carry out their mission with great success. A total of 75,730 people with disabilities had been served over this 3 year period and 43,538 of these individuals were placed in the competitive labor market.

The FY 1991 data show 23,915 persons served, with 13,577 placed into competitive employment. These figures represent a slight decrease compared to FY 1990, and are indicative of: a) PWI project emphasis on serving clients already enrolled in the program; and b), the fact that those persons with disabilities who had been unemployed for longer than six months sought job search assistance in lesser numbers.



During FY 1991 the number of persons with severe disabilities served and placed increased to 17,219, accounting for 72 percent of the PWI client population. Over the last three years, the placement rate for persons with severe disabilities, one of the must critical measures of program effectiveness, has remained consistently high at 70-71 percent. The increased cost of placement from \$1,164 in FY 1989 to \$1,381 in FY 1991 is reflective of the intensive services necessary to achieve placements in the current job market of decreased job opportunities.

### PERFORMANCE INDICATORS

A detailed analysis of specific performance indicator data for FY 1989, 1990, and 1991 revealed that these outcome measures were useful in monitoring the performance of individual grantees and in determining we there a grantee should receive continued funding.

Patterns in project performance indicate that during FY 1991 the majorit (87 percent) of projects have successfully met their performance objectives and attained the minimum composite score of 70 points. Grantees scored particularly high on five performance indic. ors including change in earnings, percent of persons with severe disabilities served and placed, and percent of persons unemployed served and placed. The most outstanding results have been produced by the Human Resources Center, a national project with multiple sites located in San Antonio, Texas, the U.S. Virgin Their excellent and Eastern Suffolk, New York. Islands, accomplishments in all areas of service delivery including vocational skills training, job seeking skills training, job clubs, and follow-up services to employees and employers, have been reflected in their composite score of 150, which is the highest possible score attainable.

Over 75 percent of the grantees indicated that 60-76 percent of their clientele served and placed had severe disabilities. In addition, the majority of the projects stated that at least 60 percent of the clients served and placed had been unemployed for over 6 months.

In FY 1991 grantees had trouble meeting the cost per placement indicator. For 54 percent of the grantees, their cost exceeded the range limit of \$1,600, which resulted in these grantees earning no points for this indicator.

The composite score based on performance data obtained with the nine indicators has been used to identify ineffective projects. Sixteen of the projects scored less than 70 points, which is the lowest acceptable performance score during the final year of project operation (FY 1991). The placement activities of these individual projects were especially hard hit by the impact of the current sluggish economic downturn. Several of these projects

experienced delays in implementing contracts and had problems with counting placements and dealing with staff turnover.

For identifying low quality projects, the projected cost per placement and cost per placement indicators appear most effective. Performance on these two indicators seems to be predictive of the overall ability of the grantee to achieve a minimally acceptable score. Of the 125 projects, 54 percent received no points on the projected cost per placement indicator and 31 percent received no points on the cost per placement indicator.

Figure 1. Projects With Industry Program Outcomes:
Overall Program Performance Data for FY 1989-1991.

	FY 1989	FY 1990	FY 1991
Persons Served	27,625	24,190	23,915
Persons Served who are severely disabled	19,351(70%)	16,862(70%)	17,219(72%)
Persons Served who were unemployed			
6 months	19,248(70%)	16,364(68%)	15,656(66%)
Persons Placed	14,702(53%)	15,259(63%)	13,577(57%)
Cost/placement	\$1,164	\$1,123	\$1,381
Persons Placed who are severely disabled	10,453(71%)	10,641(70%)	9,612(71%)
Person placed who were unemployed 6 months	9,833(67%)	10,066(66%)	8,957(66%)
			•

### ON-SITE COMPLIANCE REVIEWS

On-site compliance reviews, as required by the Act, commenced in FY 1989 and have continued since. One-third (36) of the PWI projects funded in 1987 were site-visited prior to the end of FY 1991. In FY 1991, 15 on-site compliance reviews were completed. RSA conducted site visits at the following grantee locations:

## Region I:

### Region V:

Vermont Assoc. of Business Industry & Rehabilitation

Multi Resource Centers, Inc.





Winooski, Vermont

Minneapolis Rehab. Center Minneapolis, Minnesota

Voc. Guidance Serv. Cleveland, OH

### Region II:

Rehab. Internat'l of PR Santuroe, Puerto Rico

Vera Institute of Justice, Inc. Job Path New York, NY

## Region III:

National Restaurant Assoc. Washington, DC

Int. Assoc. of Machinist/ Aerospace Workers Ctr. for Admin. Rehab./Employment Serv. Washington, DC

Uni. of Penn. Hospital Ctr. Information Resources Philadelphia, PA

National Council for Therapy & Rehab. thru Horticulture Gaithersburg, MD

Human Resources Dev. Inst. Washington, DC

# Region IX:

Arizona Assn. of Rehab. Facilities Scottsdale, AZ

Rehab. Serv. of No. CA San Francisco, CA

SW Business, Industry & Rehabilitation Assoc. Scottsdale, AZ

## Region X:

Uni. of Washington College of Education Seattle, WA

Trend Colleges, Inc. Vancouver, WA

# Background and Methodology of the Site Visits

RSA has developed a protocol and operational framework within which the on-site reviews are conducted for the PWI program. A review team is assembled for each site survey, comprised of two RSA Central and/or Regional Office representatives; a PWI Program Specialist and a Grants Management Specialist. A representative from the State VR agency, who has a working knowledge of PWI, is invited to participate. The remaining team member is a non-Federal employee with experience in conducting a PWI, who usually resides in a State other than where the project is located.

# COMPLIANCE REVIEW FINDINGS

Findings of the fifteen compliance reviews conducted during FY 1991 indicated that PWI sites required technical assistance in some areas. The RSA review teams made recommendations to enable grantees to take corrective actions and make the necessary changes to meet requirements in the specific areas described below.

## Cost per Placement

Six grantees were advised to work more closely with their State VR agency to develop written agreements with the State agencies and to more fully utilize their BAC's employer contacts in order to increase the number of individuals with disabilities placed in employment.

Failure to pass this indicator in and of itself, does not subject a grantee to the termination of Federal funding. Many of the grantees provide services that cause costs to exceed performance range. RSA encourages all programs to achieve the minimum cost possible.

# Business Advisory Council (BAC)

In eight instances, it was suggested that grantees seek to broaden the membership of their BAC. The grantees were provided with copies of by-laws considered exemplary that would help create more structure for their BAC. RSA recommended the formulation of ad hoc committees and that specific assignments be given to BAC members between meetings.

### Working Relationships

Seven grantees developed written agreements with State vocational rehabilitation agencies and other cooperating organizations. These agreements will enable grantees to better determine the role and responsibility of each agency in providing services to clients.

### Organization and Administration

Eight grantees were advised that they should secure the determination by the appropriate State vocational rehabilitation units that their clients are individuals with handicaps suitable for the PWI services, as required by Federal regulations.

In all 15 visits, grantees were instructed to strengthen client records by obtaining more complete referral information and by training placement specialists when necessary in case documentation.



# Project Evaluation System

Seven projects were instructed to improve their documentation methods in order to implement a system capable of retrieving the necessary data, i.e., change in earnings, severity of disability and number of placements for the RSA year-end evaluation reports.

# Grants Management

Ten of the grantees experienced problems in some or all of the areas noted below:

- o Grantee cost sharing or matching support was not properly documented in grantee records as required by Federal regulations;
- Other fiscal deficiencies disclosed in the reviews included: annual or at least, bi-annual independent audits are not being conducted; audit reports are not being provided to the Department of Education; written policies for staff travel, procurement, or consultants had not been established; program income is not being reported to and authorized by the Department of Education for use on the project; and some proposed program/budget modifications are not being reported for approval to the Department;
- o Grantees were instructed to follow the appropriate Federal regulatory requirements. The Grants Management Specialist reviewed each section with the grantee and provided the project with the most recent copy of pertinent regulations. By adhering to the corrective actions recommended, grantees would be following all required fiscal, accounting and reporting procedures.

# Other areas of concern

- o At five on-site reviews, it was suggested that it would be beneficial to advise clients of their rights under the Client Assistance Program (CAP), although the grantees were instructed that this is not a requirement under the PWI regulations;
- o At one site-visit, the PWI grantee was informed that site accessibility and safety needed to be improved.

RSA continues to work with projects that received site visits and continued funding to ensure that all necessary corrective action is taken.

In addition, RSA conducted an orientation training session in November 1991 to inform all grantees about their grants management responsibilities and address other areas of concern. As a follow-



up, PWI staff at the Central and Regional Offices provide technical assistance on an ongoing basis to assist grantees to maximize program effectiveness.

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# Part C

# **Supported Employment Services**



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# REHABILITATION SERVICES ADMINISTRATION

Office of Program Operations

Section 631
The State Supported Employment Services Program Federal Funds \$29,150,000

This formula grant program (Title VI, Part C) assists States to develop collaborative supported employment (SE) programs with appropriate public and private nonprofit organizations. The program is intended to enable State VR agencies to provide individuals with severe handicaps traditionally time-limited post-employment services that lead to SE. The State VR agency is responsible for the administration of the program and for establishing cooperative agreements or letters of understanding with private sources or other public agencies in which the commitment for extended services for long-term job support is secured. Funds for the program are distributed on the basis of population, with no State receiving less than \$250,000.

Historically, SE developed as an alternative service delivery model to traditional rehabilitation programs that had difficulty assisting individuals with severe handicaps achieve mainstream, integrated employment. SE has demonstrated that these individuals can engage in real work for competitive pay as part of America's work force.

One of the eligibility criteria for SE is based upon each participant's inability to function independently in mainstream employment without intensive extended job support services. Job support services may be provided at the workplace for most disability groups, or if appropriate, away from the workplace for individuals who are seriously mentally ill. These extended services must be required for the duration of the employment and typically involve the continued provision of training, supervision and other services to the participant on a scheduled basis through the use of a "job coach" or employment specialist.

The Department published a Notice of Proposed Rulemaking (NPRM) on November 13, 1991, inviting public comment on the proposed final rules for the State Supported Employment Services Program. These regulations will clarify certain program requirements and make other changes that are needed to increase program effectiveness and flexibility in supported employment. The Department expects to publish final regulations by summer, 1992.

Additionally, the Department is in the process of collecting data on the Title VI, Part C State Supported Employment Services Program through two data elements that have been added to the RSA-911 (Individual Case Service Report) data collection system. The information provided by these two data elements identifies the



personal and program-related characteristics of persons receiving supported employment services whose cases are closed each year.

RSA-911 data does not provide information on the number of persons served in the supported employment program. RSA has developed a separate report to collect caseload data for the Title VI, Part C Program that will monitor the volume of open cases at any point in time and the flow of new cases into active statuses. The data collection package was approved by OMB in October, 1991. The Title VI, Part C data obtained from the RSA-911 and the Case Service Report will assist in evaluating the effectiveness of the program, improve planning, monitoring, and technical assistance, and provide a basis for consideration of future policymaking.

Limited information on the State Supported Employment Services Program is available from preliminary RSA-911 1989 tabulations on 40 State VR agencies and data from the Virginia Commonwealth University (VCU) Rehabilitation Research and Training Center funded by NIDRR. The RSA-911 preliminary data on the 40 State VR agencies in fiscal year 1989 indicate that 4,900 individuals were closed as rehabilitated after having received supported employment services. Additional data is expected later this year.

Further impact of the State Supported Employment Services Program is noted in FY 1990 data collected by the Research and Training Center at Virginia Commonwealth University (VCU) in its survey of all 50 States and the District of Columbia. VCU's database included "merged" data of the Title VI, Part C program and the 27 Title III systems change grants (see Section 311(d)(1)(A)). Highlights of VCU's data for FY 1990 are: (1) the number of individuals in SE grew from fewer than 10,000 in FY 1986 to 74,657 in FY 1990; (2) State VR agencies were able to leverage over \$190,000,000 for services SE extended from other agencies/sources in FY 1990; (3) State VR agencies approximately \$35,000,000 in Title I funds for SE in FY 1990--a 97.1 percent increase over the preceding year; (4) the average hourly wage of supported employment individuals increased from \$3.38 in 1988 to \$3.85 in 1990, representing a 13.9 percent increase; and (5) the number of SE providers increased to 2,662 in FY 1990--a 17.1 percent increase over the preceding year. comprehensive data on this program's impact are available in the Annual Report to Congress on Supported Employment.

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# Title VII



# Part A

# Comprehensive Services for Independent Living



#### REHABILITATION SERVICES ADMINISTRATION

Office of Program Operations

Section 701

Comprehensive Services for Independent Living Program Federal Funds \$13,619,000

Title VII, Part A of the Act authorizes grants to assist State VR agencies to provide comprehensive services for independent living to those individuals whose disabilities are so severe that they do not presently have the potential for employment, but who may benefit from vocational or other comprehensive rehabilitation services which will enable them to live and function independently, or to maintain appropriate employment. Priority for services is given to those persons not served by other provisions of the Act.

#### HIGHLIGHTS OF THE YEAR

Seventy-nine (79) State agencies elected to participate in the Independent Living Rehabilitation Services (ILRS) program by submitting new State plans for independent living for FY 1991, 1992 and 1993. Of these agencies, 39 indicated they would invoke an order of selection for the program since they were unable to serve all eligible applicants. Forty-seven (47) agencies indicated that clients would have to meet an economic needs test in order to receive at least some ILRS (note: evaluation of rehabilitation potential; counseling, guidance and referral services; and placement services must be provided without consideration of the client's economic need).

Narrative reports from State agencies indicate that most States use the ILRS program in conjunction with services through the community based centers for independent living (CILs) to provide a comprehensive network of independent living services to meet the needs of individuals with severe disabilities in their States.

Some accomplishments of State ILRS programs in addition to the traditional direct client services include:

- o development and expansion of networks of trained peer counselors to provide outreach, information and referral, and counseling to individuals with severe disabilities;
- o a systematic program of de-institutionalization and prevention of institutionalization of individuals with severe physical disabilities by the provision of community based independent living services, particularly the coordination of personal care attendant services; and



o identifying and addressing the independent living service needs of native Americans with severe disabilities living on reservations and in urban areas.

The State ILRS programs have demonstrated creativity in cooperating with other service providers to provide comprehensive independent living services to individuals with severe disabilities in their States.

#### STATISTICS - FY 1991

The source for the data used for this summary is the Annual Report on State Agency Independent Living Rehabilitation Services, Title VII, Part A (Form ED-RSA-7A). A new version of this reporting instrument was developed during FY 1990. Information added included: 1) amount of non-Federal funds over the required 10% match used for the ILRS program; 2) amount of Federal funds subgranted; 3) number of subgrants awarded; 4) number of subgrantee staff; 5) reasons for closure; and 6) time in the active caseload. All but five of the agencies reporting for FY 1991 used the new format. Because of the limitations in reporting during FY 1990, no data from the new items were shown for that year. FY 1991 is the first year that information on the new data items will be presented. Tables and charts presenting these data can be found in Appendix H.

#### CASELOAD STATISTICS

#### Administrative data

States contributed a total of 5.9 million dollars in non-Federal funds over the required 10-percent match for use by State Independent Living Rehabilitation (ILR) agencies during FY 1991. Agencies reported that they subgranted 4.6 million dollars of Federal funds to a total of 164 subgrantees to provide services to clients. Overall, the number of staff in State ILR agencies and subgrantees, paid from all sources, during FY 1991 were 178.2 and 156.7, respectively (full-time equivalents).

#### Applicant status

A total of 17,476 individuals were in applicant status (pre-active caseloads) during FY 1991. Of this total, 12,996, or 74.4 percent, were new applicants. Over half (51.9 percent) of the persons in this status were determined eligible for ILRS, an additional 21.3 percent were determined ineligible for services, and 26.8 percent were awaiting their eligibility determinations at the end of the year.

Compared with pre-active caseload activity in the previous fiscal year, increases occurred in all areas except



cases on hand at the beginning of the year and cases accepted for IL during this period. The declines experienced were 3.9 percent for new acceptances and 3.4 percent for cases carried over from the prior year. The largest increase (13.0 percent) was reported in the number of cases not accepted for ILR services.

#### Active Caseload

The 9,069 individuals with severe disabilities accepted for IL services during FY 1991 accounted for 46.8 percent of the total 19,377 clients in the active caseload. Clients whose cases were closed during the year for various reasons represented 45.0 percent of the total available, and 10,656 cases (55.0 percent of the total) were still in receipt of services at the end of FY 1991.

With the exception of newly accepted cases, active caseload activity was up from a year ago. Total persons served during FY 1991 were 6.3 percent more than the total number served during FY 1990. The 8,721 cases closed during this period represented an increase of 5.3 percent from the prior year, and the total on hand in the active caseload at the end of FY 1991 is 6.7 percent more than the number on hand on the same date one year earlier.

#### Client Profile

#### Age (at closure or at the end of the year)

Age is reported annually for each client served by State ILR agencies. More than one-fourth (28.9 percent) of those served during FY 1991 were 65 years old and over. Individuals who were between the ages of 23 and 54 years (working age) accounted for the largest proportion (42.0 percent), clients between 55 and 64 years represented 12.1 percent of the total. One out of every eight persons served (12.5 percent) were under 23 years old, and age was not reported for the remaining 4.4 percent.

#### <u>Sex</u>

Over half (51.6 percent) of the persons served in FY 1991 were females. This differs from the vocational rehabilitation (VR) program where the majority of the individuals served are usually males.

#### Race/ethnicity

Minorities knowingly accounted for 17.5 percent of the total 19,377 persons served during FY 1991. Racial identity was not reported for 5.2 percent of the individuals served.



Hispanics, regardless of race, represented 4.5 percent of the total served.

#### Disability (major disabling condition)

Visual impairments (blindness and other visual impairments) are the most common disabling conditions for persons served in FY 1991. Nearly one-third (32.2 percent) were so impaired. Orthopedic impairments (excluding spinal cord injuries and some neuromuscular disorders) represented 21.4 percent. Neurological disorders including neuromuscular conditions represented 10.2 percent and spinal cord injuries accounted for 7.6 percent of the total available. There were 6,543 (25.1 percent) IL clients served who had multiple disabilities, and 687 (3.5 percent) had conditions related to traumatic brain injuries.

#### Services provided

Of the 16 broad ILRS categories, counseling was the service most frequently provided. Close to half (48.5 percent) of the individuals served during FY 1991 received some kind of counseling service. Additional services received by large percentages of IL clients served in FY 1991 included: 1) advocacy and referral services (29.2 percent); 2) daily living services (27.1 percent); and 3) physical and mental restoration (23.2 percent). Services other than those listed on the form were provided to 27.1 percent of those served.

#### IL IWRP qoals

Each client who receives comprehensive services for independent living is required to have an individualized written rehabilitation program which states specific goals and the services required to meet those goals. The RSA-7A collects information on the number of individuals who achieve their IWRP goals. Over half (54.2 percent) of the individuals whose cases were closed during FY 1991 had programs which specified services necessary to improve their ability to take care of themselves (self-care), and 42.4 percent of the IWRP's included mobility as a goal. The distribution for the remaining categories was: 1) vocational (4.1 percent); 2) other (7.8 percent); 3) educational (10.6 percent); 4) residential (17.4 percent), and 5) communication (30.4 percent).

More than 70 percent of the clients with specific goals in their programs achieved those goals. The area with the highest level of achievement was residential goals which were achieved by 79.1 percent of the individuals who had that goal specified in their IWRP's. Employment was a goal for only 4.1 percent of the clients who completed their ILR programs during FY 1991. Unlike the VR program, achievement of a vocational



goal following the completion of ILR services primarily involves maintaining suitable employment not job placement. Large proportions of individuals with goals to improve mobility (75.4 percent) and ability to take care of themselves (75.3 percent) were also successful. Educational goals were achieved by 66.9 percent, and the lowest level of achievement (52.8 percent) was reported for the 360 clients who had vocational goals.

#### Reasons for closure

There were 8,721 clients whose cases were closed during FY 1991. Of this total, 6,998 or 80.2 percent were closed as no longer needing ILR services. An additional 16.5 percent still needed services when their cases were closed and 3.3 percent had their cases terminated because of death. Overall, 514 or 5.9 percent of the total cases closed were referred to State VR agencies. Among the cases closed no longer needing ILR services, 6,619 achieved their IL goals. These individuals accounted for three-fourths of the total cases closed during Clients referred to VR who no longer needed ILR services represented 5.1 percent of the total closed. Reasons other than those listed on the form were the most common reasons for closure among cases closed when the person still needed ILR services. These reasons accounted for 7.4 percent of the total closed. Other reasons for closure may include deterioration of client's condition and services not readily available in client's location.

#### Length of time in active caseload

Overall, more than half (54.0 percent) of the clients served by State ILR agencies during FY 1991 were in the active caseload for a maximum period of one year. Another 20 percent were in active statuses between one and two years and 14 percent were in the caseload for more than two years. Time in active statuses was not available for 12.2 percent of the total clients served.

# Part B Centers for Independent Living



#### REHABILITATION SERVICES ADMINISTRATION

Office of Developmental Programs

Section 711 Centers for Independent Living Federal Funds \$27,579,000

#### MISSION AND PURPOSE

The purpose of this program is to provide funds to State vocational rehabilitation units or local public agencies and private nonprofit organizations for the establishment and operation of Centers for Independent Living (CIL). These centers for independent living, either funded directly or indirectly through grants to States, are nonresidential community-based programs of services or facilities offering a combination of independent living services for individuals with severe disabilities or groups of individuals with severe disabilities that promote independence, productivity, and quality of life.

The varied combination of independent living services provided to individuals with severe disabilities through this program include: intake counseling; referral and counseling services with respect to attendant care; counseling and advocacy services with respect to legal and economic rights and benefits; independent living skills, counseling, and training, including such programs as training in the maintenance of necessary equipment and in counseling on therapy needs and programs, and special programs for individuals who are blind and deaf; housing, recreation, and transportation referral and assistance; surveys and directories, and other activities to identify appropriate housing, recreational opportunities, and accessible transportation, and other support services; health maintenance programs; peer counseling; community group living arrangements; education and training necessary for living in the community and participating in community activities; other programs designed to provide resources, training, counseling, services, or other assistance of substantial benefit in promoting the independence, productivity, and quality of life of individuals with disabilities attendant care and training or personnel to provide such care; and such other services as may be necessary and not inconsistent with the provision of this title.

Centers conduct other important activities, such as outreach/community education, technical assistance to other community agencies, transitional services to assist youth in making the transition from school to the community, service coordination, emergency intervention, individual



and group social and recreation activities, and vocational/educational/employment services.

Section 711 of the Act requires that individuals with disabilities be substantially involved in policy direction and management of such centers. All Centers operated with funds under this program must have a principal governing board composed of a majority of persons with disabilities.

#### ACTIVITIES AND ACCOMPLISHMENTS

- o 144 awards were made to 97 grantees, averaging \$191,521 per award. These funds were used to operate 202 Centers in 50 States, the District of Columbia and 3 territories.
- o Direct services were provided by centers for independent living to approximately 100,000 individuals. Information and referral services were provided over 280,000 times.
- According to the fiscal year 1991 annual evaluation (A-K) data, current projects provide a wide range of services to the following individuals and groups with the following disability representations: traumatic brain injury -- 3.1%, visual impairment -- 16.7%, hearing impairment -- 12.4%, cerebral palsy -- 3.1%, spinal cord injury -- 4.9%, multiple sclerosis -- 2.8%, muscular dystrophy -- 1.2%, arthritis -- 2.2%, other orthopedic -- 20.1%, amputation -- 1.5%, mental retardation and mental illness -- 12.1%, and other disabilities -- 40.9%.
- o Through education and advocacy, the CILs worked to influence positive community change and increase access throughout the country.
- o On-site compliance reviews were conducted at 51 CILs. In most instances, the centers were deemed in compliance with program regulations and they provided fully satisfactory to superior services.

State VR agencies are the recipients of 94 of the 144 grants. Forty-one grants are awarded to general State agencies, 33 to combined State agencies, 15 to State agencies for the blind, and 5 to co-applicant general State agencies and State agencies for the blind. Of the 50 grants awarded to nonprofit organizations, 44 are awarded to organizations incorporated as CILs, 5 to community services organizations with independent living program components, and one to a university.

Data from the annual A-K reports for FY 1991 indicated that project staff were actively involved with creating community change. Examples of such change include, but are not



encouraging local transportation providers to limited to: convert to a majority of mainline accessible buses to meet the transportation needs of individuals with mobility impairments; developing extensive volunteer networks based at the CIL; creating accessible materials for individuals with visual impairment; developing innovative programs for individuals with mental illness such as, self-help and housing services for individuals who are homeless and peer counseling programs for individuals in locked wards; developing and managing local and State equipment loan and revolving fund programs; developing and operating a wide variety of consumer controlled attendant care approaches and funding strategies; counseling individuals with severe disabilities and their families as to the availability of rights and benefits regarding appropriate school options and medical support; educating elders with developing severe disabilities on independent living techniques and skills; and organizing and coordinating Statewide TDD services for individuals who are deaf or hard of hearing.

#### MANDATORY SITE VISITS

Section 711(f)(3) of the Rehabilitation Act requires that RSA conduct on-site compliance reviews of at least one-third of the grantees receiving funding in 1987 by the end of 1991. The purposes of the site visits included the following to:

- o assess compliance with the reporting requirements of Section 711(c)(3) of the Act;
- study the program operation, organizational structure, and administration of the grantees and centers;
- o verify that the grantees and centers are managed in accord with Federal requirements contained in the Education Department General Administrative Regulations (EDGAR) and 34 CFR Part 366;
- o assess the projects conformance with the goals, objectives, outcomes, activities, and conditions of the approved application;
- o identify areas of needing improvements; and
- identify areas requiring technical assistance needed to minimize or eliminate deficiencies.

In accordance with the requirements in the Act, the grantees and CILs to be site visited were selected randomly. Since most grants are awarded to State VR agencies, but most of the services are provided by CILs, it was decided that the actual CILs, not the grantees, would be visited. RSA began the on-site reviews in the summer of 1990. Each review team

consisted of RSA program and grants management staff, a non-Federal individual who was an expert in the provision of independent living services and, when relevant, representative from the appropriate State agency grantee. The results of these site visits were positive. Interviews with individuals who received services were very valuable, as they illustrated how the CILs have had an impact on their lives. A review of the financial, policy and program information provided a critical view of the operations and procedures of the grantee and center. By the end of FY 1991, compliance reviews were conducted in one-third of the grantees receiving support in FY 1987.

The reviewers found that the types of services provided were comprehensive and consistent, yet responsive to divergent community needs. The IL philosophy of self-determination and empowerment was well embroidered into the fabric of these CILs.

#### SITE VISIT HIGHLIGHTS

The following information is organized by Federal region with CILs in each region organized alphabetically by State.

#### Region I

<u>INDEPENDENCE UNLIMITED, INC.</u> (IUI) Hartford, Connecticut

IUI is committed to empowering persons with disabilities by facilitating their independence. The CIL uses volunteers in all aspects of its operations. The CIL serves a cross-disability population provides peer counseling services, skills training services, accessibility education, and information and referral services. IUI was found to have sound and effective financial administration.

CENTER FOR INDEPENDENT LIVING AND WORKING OF SOUTHWESTERN CONNECTICUT (CILSC), Stratford, Connecticut

The center serves a cross-disability population and provides peer counseling services, skills training services, adaptive technology resources, accessibility education, information and referral services, and community and legislative advocacy. CILSC is dedicated to assisting individuals with any disability to locate and obtain the appropriate services to attain their self-directed individual goals and community integration. Reviewers found that consumers provided valuable input into the CIL's activities, policies and planning.



# STAVROS CENTER FOR INDEPENDENT LIVING, INC. Amherst, Massachusetts

This CIL has offices in Amherst, Springfield and Greenfield. The CIL concentrates its efforts on community advocacy and coordination activities. The CIL assists the access of individuals with disabilities to services, transportation and recreation throughout the entire service area. Stavros is also noted for its outreach efforts to multi-cultural communities.

# BOSTON CENTER FOR INDEPENDENT LIVING (BCIL) Boston, Massachusetts

This CIL is one of the oldest in the country. In the past fiscal year, BCIL provided over 22,569 hours of independent living services to 671 consumers. These services were both diverse and consumer directed and controlled. Among the strengths of this CIL are peer counseling and skills training services, personal care attendant services and an excellent transitional living program for individuals who can benefit from intensive apartment based learning experiences before living independently in the community.

#### INDEPENDENCE ASSOCIATES Brockton, Massachusetts

Independence Associates, with centers in Brockton and Taunton, delivers services designed to respond to the needs of individuals with a wide range of disability types, ages and individual circumstances and goals. It is committed to the IL movement and the civil rights of people with disabilities. Interviews with consumers and staff and the review of case records indicate that all of the center's independent living services are consumer directed. The numbers of goals that have been achieved is evidence that consumers are satisfied with the activities provided in the CIL. This program has demonstrated a balanced approach between community systems change and direct service provision.

# AD LIB INC. Pittsfield, Massachusetts

Ad Lib Inc. serves a cross-disability population and provides peer counseling services, skills training services, deafness services, information and referral services, and community advocacy. Ad Lib offers a one-to-one relationship between consumer and staff. Working together, carefully examining the consumers abilities and desires, the consumers are encouraged to take control of their own lives and make their own decisions. Ad Lib's community advocacy and coordination activities substantially assisting the access of individuals with disabilities to services, transportation and recreation

were found to be exemplary. An example of these services is a very successful after hours drop-in center.

THE CENTER FOR LIVING AND WORKING, INC. (CLW) Worcester, Massachusetts

During this past fiscal year, CLW provided 14,458 hours of independent living services to 584 consumers. CLW has done an excellent job at expanding its funding base. A major award from a private foundation, together with substantial State and Housing and Urban Development (HUD) dollars, provide a solid and varied financial foundation.

# GRANITE STATE INDEPENDENT LIVING FOUNDATION (GSILF) Concord, New Hampshire

GSILF provides IL services throughout the State. The CIL primarily serves individuals with physical and hearing disabilities and provides peer counseling services, skills training services, communication and IL skills training for individuals who are deaf, personal care assistance services, information and referral services, community services, and community advocacy. The CIL is dedicated to improving the quality of life for disabled persons by insuring the availability of the broadest range of services, by conducting advocacy efforts, and by the establishment of social support. The CIL provides services with the peer support groups, throughout the State.

#### Region II

# <u>DISABLED INFORMATION AWARENESS AND LIVING, INC.</u> (DIAL) Clifton, New Jersey

DIAL serves seven counties in New Jersey. This CIL has three branches which provide comprehensive services to consumers in urban and rural parts of the State. DIAL provides an array of services including: information and referral, rehabilitation engineering, architectural barrier reduction, IL skills training, peer counseling/support and advocacy support. With an extremely active/supportive consumer directed advisory board, DIAL has established numerous coalitions of consumers to work on various needs in the State.

# HEIGHTENED INDEPENDENCE AND PROGRESS (HIP) Englewood, New Jersey

HIP is the oldest federally funded CIL in New Jersey, establish J in 1980 as a subprogram of the Social Service Federation of Englewood. It was separately incorporated in 1988. HIP provides comprehensive IL services to Bergen and Hudson counties. The CIL receives IL Parts A, B and C funding



from both State VR agencies. HIP provides a wide variety of services to persons with disabilities including: information and referral, peer counseling and other counseling services, transportation assistance, architectural barrier reduction, technical assistance with adaptive devices, individual and community advocacy, health/personal management services, income planning and financial management, housing referral, and recreational services. Additionally, HIP is providing outreach to minority individuals with a full-time staff person devoted to this activity and hosts ongoing self-help support groups for persons with Multiple Sclerosis, learning disabilities and hearing impairments.

# CAPITAL DISTRICT CENTER FOR INDEPENDENCE INC. (CDCI) Albany, New York

CDCI began operations in 1980 providing services to a four county area. Services include information and referral, peer counseling, advocacy, independent living services, wheelchair accessible van services, community education, disability awareness programs, sign language interpreting, architectural barriers consultation, and equipment loan. CDCI provides services to a wide range of individuals with disabilities and strives to work cooperatively with other agencies and organizations located within the community.

# INDEPENDENT LIVING CENTER OF WESTERN NEW YORK (ILCWNY) Buffalo, New York

ILCWNY was an outgrowth of an effort in 1979 by students with disabilities from the State University of Buffalo to empower themselves. ILCWNY was funded to provide systems advocacy and coordination of consumer services with other agencies through a comprehensive program of non-medical services. With the help of a western New York foundation, the CIL equipped a library/resource room. Information is available on a variety of disability-related subject areas through the use of a computer catalog which features synthesized speech and an optional enlarged keyboard.

# CENTER FOR INDEPENDENCE OF THE DISABLED IN NEW YORK (CIDNY) New York, New York

CIDNY was established in 1979. The center provides a wide range of direct services to consumers with a variety of disabilities, including those classified as HIV positive. CIDNY worked to improve compliance to the New York Building Code which mandates accessibility through a working group of Board members, activists with disabilities, the real estate community, and city officials. In 1991, CIDNY was funded by the Robert Wood Johnson Foundation to establish a primary health care facility for people with disabilities.

# ROCHESTER CENTER FOR INDEPENDENT LIVING (RCIL) Rochester, New York

RCIL was formed in 1966, when a group of people with disabilities formed an organization to eliminate architectural barriers. In 1979 RCIL was incorporated as a CIL providing IL services to a variety of individuals with disabilities. Developing access both to transportation and housing has been a priority for RCIL for 1991. Providing information on the ADA to consumers, employers and the public at large has become an important educational effort.

# WESTCHESTER INDEPENDENT LIVING CENTER (WILC) White Plains, New York

WILC was originally part of the Westchester County Office of the Disabled. In 1983, it became a free-standing CIL. Since initiating services, it has developed a strong advocacy/legal rights focus. The New York State Client Assistance Program and the Protection and Advocacy Program have representative housed within the CIL serving the surrounding counties. During 1990, WILC established a full-time Hispanic Outreach Program serving Hispanics with disabilities and their families.

# MOVIMIENTO ALCANCE VIDE INDEPENDIENTE (MAVI) Rio Piedras, Puerto Rico

This program serves the extended metropolitan area. A wide range of services are provided. This program employs an occupational therapist and a recreational therapist. MAVI meets many of the needs of the adult population with severe disabilities, enabling them to live independently. A special unit provides pre-vocational training, including occupational and recreational therapy. A strong parents' association provides a wide range of support services to enhance the CIL's activities, including sponsoring fund raising activities to purchase equipment not covered by the grant.

# <u>VIRGIN ISLANDS ASSOCIATION FOR INDEPENDENT LIVING</u> (VIAIL) St. Thomas, Virgin Islands

VIAIL is the only private organization on the Island providing services to persons with disabilities on an individual or on a group basis at the CIL or at the persons home. This program has worked to raise the consciousness of the community about persons with disabilities. Of special note is an annual two-day workshop provided by the CIL to nursing students at the University of the Virgin Islands.



#### Region III

# MARYLAND CENTER FOR INDEPENDENT LIVING Baltimore, Maryland

This CIL is the only consumer directed CIL in the State. CIL attempts to address Statewide problems by utilizing an 800 telephone number Statewide for information and referral. CIL primarily serves individuals with disabilities who are low income, male and residents of Baltimore city. Services include information referral, benefits and management, case attendant management transportation, and coordination, The most used service is peer counseling regarding services. housing assistance. Unique services include: shelter services for homeless individuals who are disabled, pre-parole services services disabilities, and with inmates visitors/tourists with disabilities.

# CENTER FOR INDEPENDENT LIVING OF SOUTH CENTRAL PENNSYLVANIA Altoona, Pennsylvania

The CIL is the only consumer directed center in a seven county area and addresses area problems through extensive networking The CIL receives referrals with local community resources. organizations, including: churches, human from various county commissioners, schools, etc. committees, services independent living skills training, minor Services include: home modifications, peer counseling, individual and community information and referral, housing referral, advocacy, transition assistance, referral to the Commonwealth's attendant care program, attendant management, and outreach to local organizations and schools. Unique services provided by the program include establishment of an independent living skills training program at the Hiram G. Andrews Rehabilitation Center The CIL also uses the American Businessmen's in Johnstown. Club to assist in the purchase of materials for the provision for individuals and home modifications ramps disabilities.

#### <u>NORTH CENTRAL CENTER FOR INDEPENDENT LIVING</u> (NCCIL) Lewisburg, Pennsylvania

The NCCIL serves eight counties in north-central Pennsylvania which are primarily rural except for State College. At least one Board of Directors member is from each of the counties served. Each Board member has a local Advisory Council in the county from which the member is located. The staff spends a great deal of time in the field. Services of the CIL include: and professional counseling, training, peer IL skills housing community advocacy, individual and information and referral, attendant care management, a resource library, advice on legal rights, support networks, and outreach



to local organizations and schools. Unique services include: the establishment of a chronic pain support group, the development of a novel approach to the staffing of the CIL to accommodate the rural and remote areas served, and the use of part-time staff members to provide appropriate services (many of these persons have previously been consumers of the CIL). The CIL provides most of the independent living skills training services in the home of the consumer to permit the adaptation of services and learning experiences to the home environment.

# RESOURCES FOR LIVING INDEPENDENTLY CENTER (RLIC) Philadelphia, Pennsylvania

RLIC serves a five county area in Southeastern Pennsylvania. The service area is primarily urban with only a small rural pocket. The CIL has several sizable contracts which provide additional IL services to consumers in its primary service area and to areas outside the five county service area. Services include: independent living skills training, minor home modifications, peer counseling, individual and community advocacy, housing referral, information and referral, an attendant care program, attendant management, and outreach to local organizations and schools. Unique services of the RLIC are: provision of transition services at a ten unit transitional facility in collaboration with the National Temple (a North Philadelphia Community Development Agency). Other services include the operation of a Hispanic Outreach Program for Latinos with disabilities, homemaker services provided to individuals with disabilities through Philadelphia County with Office of Homeless Services funds, and personal attendant care services funded by the Commonwealth.

# NORTH CENTRAL WEST VIRGINIA CENTER FOR INDEPENDENT LIVING (NCWVCIL)

Morgantown, West Virginia

The NCWVCIL is located adjacent to the West Virginia University campus. The Center provides services to a population which is between the ages of 25-44, evenly divided between male and female, and approximately one-half of the consumers have been in the past or are presently clients of the West Virginia Division of Rehabilitation Services. Services advocacy/benefit assistance, comprehensive assessments, independent living skills training, peer support/supportive counseling, case management services, information and referral, TDD relay, peer support groups, and interpreter services. Unique services of the NCWVCIL include the provision of orientation and mobility services for individuals who are blind and visually impaired. The CIL has an itinerant peripatologist on staff. Another service provided is several peer support groups with staff serving as facilitators. Also, the CIL has



developed dining and TDD directories to the benefit of West Virginians and visitors with disabilities.

#### Region IV

# INDEPENDENCE FOR THE BLIND Tallahassee, Florida

Independence for the Blind is currently serving eleven counties. Since the CIL targets the population of individuals with visual impairment, it provides materials in multimedia for that population, including tape, braille or large print. The CIL has a rehabilitation technology program and a supported employment program. The CIL offers diverse services directly or through referral, however, the major emphasis seems to be on rehabilitation teaching.

# CENTER FOR INDEPENDENT LIVING OF NORTH FLORIDA Tallahassee, Florida

This CIL serves fourteen counties in Northern Florida. The CIL has doubled its services in the past three years. Tools for Services, divided into five programs:  $_{
m IL}$ Independence (equipment loan program), the Ramp Builders Project, Long-Term Residential Service, and Rehabilitation The Residential Program includes a consumer-Engineering. The CIL maintains a controlled personal care component. current attendant roster used by the residents of the program or other consumers in the community. In the process of recruiting attendants, the CIL developed a strong community resource with the Volunteer Action Program called the "Grandpeople" program. Senior citizens are identified, trained and utilized as personal care attendants.

#### Region V

# ALLEN COUNTY LEAGUE FOR THE BLIND Fort Wayne, Indiana

The requirements and philosophy of Title VII have enabled the Board of the Allen County League for the Blind to become consumer controlled and the programs to fill service gaps in the community for a variety of persons with disabilities. The programs initiated or planned since the date of the review now include: technology, job accommodation services, and ADA compliance activities.

# REGIONAL ACCESS AND MOBILITY PROJECT Rockford, Illinois

A pioneer in Illinois, this CIL developed innovative programs needed to serve persons with disabilities using satellite



offices. Community advocacy and collaboration with other service providers are major emphases, in addition to direct service provision. Some of the special programs established serve consumers who are deaf or hard of hearing, have traumatic brain injuries, or have alcohol and substance abuse problems. Additional resources, when available, are planned to be used to extend programs to three additional counties. A strong emphasis is placed on jobs and vocational needs of consumers.

# WILL-GRUNDY CENTER FOR INDEPENDENT LIVING Joliet, Illinois

The CIL has rapidly established its presence in a two county area. It has an active consumer board and provides over 22 different types of independent living services to more than 260 consumers a year. Exemplary programs provide: services to consumers who are deaf, community awareness and public information for all persons with disabilities, and special services for Spanish speaking consumers. Strategic planning, marketing, and fund raising activities are well developed and implemented to broaden community services, and support continuing programs relevant to community needs.

#### Region VI

#### MAINSTREAM LIVING Little Rock, Arkansas

The Arkansas Department of Rehabilitation Services contracts with Mainstream Living. CIL programs include peer support groups, supported employment, community support and other areas. Mainstream Living is responsible for conducting a cooperative ramp construction program with the Southwestern Bell Telephone Pioneers and the Metropolitan Junior Chamber of Commerce, constructing over 158 ramps since the inception of the program. Ramps were built with volunteer labor or retired Pioneers and supplies were provided by city funds and grant funds from the Southwestern Bell Telephone Company.

# NEW ORLEANS RESOURCES FOR INDEPENDENT LIVING New Orleans, Louisiana

Still in its "embryonic" stage of development, the CIL has developed a diversified base of funding sources. It has experienced very rapid growth and significant expansion of its funding base. In addition to providing core services, the center is working with the Regional Transit Authority, the Elderly and Handicapped Advisory Committee, Mayor's Advisory Committee, and other groups to discuss issues such as Medicaid waivers, a Personal Care Attendant grant, and the need for State appropriated funds.



#### <u>NEW HORIZONS</u> Shreveport, Louisiana

This CIL increased its funding four-fold through aggressive pursuit of other public funding, cooperation with other agencies and utilization of in-kind contributions of goods, real estate and services. Through a \$10,000 grant from the City of Shreveport Emergency Shelter, transitional housing is provided for several individuals to teach them IL and vocational skills. The CIL operates a facility for the homeless which they purchased for a \$1.00 from HUD. Since that time, a donation of eleven (11) houses has been made to New Horizons with an approximate value of \$60,000.

# NORTHWEST OKLAHOMA INDEPENDENT LIVING CENTER Enid, Oklahoma

This CIL provides comprehensive independent living services for 55 persons primarily with severe hearing (21) and orthopedic impairments (11) or mental retardation (9). Services provided include: IL skills training, legal and other counseling, and personal care. Their adaptive aquatics program allows persons with severe disabilities to utilize a local therapeutic accessible pool for both therapy and recreation purposes.

# <u>CRISS COLE REHABILITATION CENTER</u> Austin, Texas

This CIL is a comprehensive rehabilitation facility operated by the Texas Commission for the Blind (TCB). The CIL provides personal assessment and training services in vocational, personal, social and IL skills to legally and totally blind adults referred by TCB field offices. Adaptive skills training at the CIL includes orientation and mobility training, home and personnel management training, communication skills and technology training. Additional services include low vision services, occupational therapy, vocational assessment, health management, college preparation, therapeutic recreation, residential and IL services in addition to specialized services for persons who are deaf/blind.

#### Region VII

# IOWA DEPARTMENT FOR THE BLIND CENTER FOR INDEPENDENT LIVING SERVICES, Des Moines, Iowa

The CIL's program more closely duplicates a traditional rehabilitation service delivery mode than typically found in other CILs. Staff are hired through the State personnel system and are trained in the rehabilitation of individuals with blind/visual impairments. IL Rehabilitation teachers travel the entire state, teaching people positive approaches to



blindness, IL skills, and alternative techniques for coping with blindness, such as Braille and mobility instruction.

# INDEPENDENT LIVING IN NORTHWEST KANSAS, INC. Hays, Kansas

This CIL's multiple initiatives and practices include a well organized, comprehensive resource library and an annual "Art Knows No Bounds" exhibition which displays works of artists with disabilities. Other activities relate to the provision of services for individuals who are deaf, a self-directed personal attendant care program, an ADA technical assistance program, a transportation program, and a recreational program for consumers.

# LEAGUE OF HUMAN DIGNITY RURAL INDEPENDENT LIVING CENTER Norfolk, Nebraska

This CIL conducts an outreach program for persons with severe disabilities in all disability categories and serves a primarily rural 14 county area, 8,000 square miles in size. The area of service also includes 3 Indian Reservations. The review team found that the CIL has an exemplary initiative on the development of transitional living opportunities for consumers. Also, HUD section 202 grant funds enabled the CIL to construct accessible housing apartments in 3 rural sites including York, Columbus, and Norfolk.

#### Region IX

### <u>CENTER FOR THE INDEPENDENCE OF THE DISABLED (CID)</u> Belmont, California

CID serves the County of San Mateo, comprised of some 20 cities from the Bay to the coast, with a population of 641,000, both urban and rural, and an estimated disabled population of 114,000. Three hundred and eighty-nine individuals with severe disabilities received service. Two innovative programs offered by the CIL are <u>Volunteers in Money Management</u> and <u>Shopping Assistance for Someone Homebound</u>.

# INDEPENDENT LIVING CENTER OF SOUTHERN CALIFORNIA Van Nuys, California

This CIL is located in a densely populated metropolitan area. It is the only cil in California to be certified by the Commission on Accreditation of Rehabilitation Facilities (CARF). They recently established a satellite office in Lancaster. The Lancaster office serves a previously unserved, developing urban community in the Antelope Valley that includes parts of southeast Kern County and the Mojave Desert. Staff have developed administrative policy and procedure manuals that



were well written and very thorough. Case files were organized and well documented and eligibility determinations were quickly made. Services were appropriate and responsive to the need of the consumers. There was also attention to advocacy activities.

INDEPENDENT LIVING RESOURCE CENTER OF SAN FRANCISCO (ILRC) San Francisco, California

The CIL receives two Title VII, Part B grants, one direct grant from RSA and one sub-grant from the California Department of Rehabilitation (DR). The direct RSA grant, called BUILD (for Building Up Independent Lives with Determination), provides services to consumers with psychiatric disabilities. Services include disability benefits counseling, housing services, job skills development, and peer search job and referral The California DR sub-grant is specifically used counseling. for services to consumers who are hearing impaired and includes disability benefits counseling, housing referral, peer support, IL skills training, advocacy. In addition to the two grant funded programs, a third service program provides attendant referral services, respite services, IL skills consultation, long-term care and resources planning, counseling and support to families and individuals with disabilities, home equity conversion counseling, financial benefits counseling and peer counseling. The latter service, targeted to low-income elderly homeowners, provides third party counseling in areas of reverse property home equity options, mortgages, annuity rehabilitation loans and information postponements, In addition to on-site peer counseling services, ILRC has an innovative program to reach consumers in the psychiatric unit of a local hospital. Peer counselors make visits to the unit, introduce themselves to patients and They also are there to describe the peer counseling program. help explain the hospital process, patients' rights, etc. ILRC gives recognition and a small monetary award to MUNI drivers (city bus and trolley drivers) who show sensitivity and courtesy to elderly and disabled passengers. nominate the drivers. This has reportedly become a coveted recognition.

HAWAII CENTERS FOR INDEPENDENT LIVING (HCIL)
Oahu, Kauai, Hilo, Maui and Kailua-Kona, Hawaii

HCIL has operated since June of 1981 as a non-profit, statewide agency. It is the only CIL in the State. The main office of the CIL is located in Honolulu on the island of Oahu. This office is responsible for all administration, accounting, fund raising, grant writing, program development and evaluation, planning, and statewide coordination. All CIL service locations operate primarily as direct service providers and local systems advocates. Areas served include metropolitan

areas to small rural areas surviving on the tourist industry. There is frequently no public transportation or very limited accessible transportation available. Several CIL service location directors are key community service providers, this allows a good opportunity for networking and coordination of community services, as well as building of joint advocacy agendas.

# NEVADA ASSOCIATION FOR THE HANDICAPPED (NAH) Las Vegas, Nevada

NAH is not solely a CIL. In addition to the IL program, NAH runs a day care program for children age 6 through 14, a day center. a sheltered workshop, behavioral modification program, and has an arrangement with a commercial nursery where graduates of the workshop are hired. NAH serves the southern area of Nevada. Clientele predominantly, if not entirely, have developmental disabilities. In recent efforts, they have re-established contact with the Nevada Rehabilitation Division and established closer working relationships with other local agencies and are making progress toward making themselves better recognized in the community and becoming a more traditional CIL.

### NORTHERN NEVADA CENTER FOR INDEPENDENT LIVING Reno, NV

This CIL serves every county in the State except Clark County (Las Vegas). This includes both urban and rural locations over a large geographic area. A variety of IL services is provided to a wide consumer base. The CIL has been very active as an agent advocating for systems change.

#### Region X

#### ACCESS ALASKA

Anchorage, with a branch in Fairbanks, AK

Access Alaska has a caseload of individuals who predominantly disabled with brain or spinal cord injuries. is locally organized with persons with disabilities in many staff positions. The CIL uses a sophisticated computer software accounting system for record keeping relative to case statistics. The CIL provides information and referral services primarily to physically disabled persons, provides training courses for personal care attendants and assists with other services such as finding suitable housing for persons with disabilities.



# <u>VISION RESOURCES FOR INDEPENDENT LIVING</u> (VRIL) Portland, OR

VRIL receives funding from the Oregon Commission for the Blind for providing basic IL services and receives a supplementary grant directly from RSA for program enhancement. Consumers served primarily experience visual disabilities. However, a large number of individuals served also have additional disabilities, some of which are the primary reason for requiring services. VRIL has eight employees who are all very active in community advocacy and systems change. The CIL has evolved from a small braille and taping service, which it continues to provide on a somewhat larger scale. The majority of the staff and the governing board have disabilities, and the facility is fully accessible.

# GOOD SAMARITAN CENTER FOR INDEPENDENCE Puyallup, WA

This CIL was a component of the Good Samaritan Hospital for seven years until amendments to the Rehabilitation Act required a majority of disabled individuals on the Center's governing Board. To meet this requirement, a separate Board was created The administrative support for the to oversee the Center. Center, however, remained unchanged, being operated through the full-range of the hospital's administrative and fiscal offices. The CIL also generates operating revenue from the Veterans Administration, WDVR, etc., on a fee-for-service basis in at least an equal amount to the contract funds. The hospital's administrative support and other costs, notably space, are at no cost to the program. The CIL served about 35 individuals. Services include individual advocacy, barrier reduction, IL skills training, mobility training and orientation services, counseling, peer counseling, personal care training and management services, pre-vocational services, information and referral services, community advocacy and technical assistance.

COMMUNITY SERVICE CENTER FOR THE DEAF AND HARD OF HEARING (CSCDHH)
Seattle, WA

CSCDHH has a performance based contract with the Washington Division of Vocational Rehabilitation (WDVR). The CIL appears to be highly effective in providing services to people who are deaf and hard of hearing. CSCDHH has considerable involvement of people of Asian descent in the organization. The CIL's ability to cross traditional cultural boundaries tends to support identification of a separate and very powerful deaf culture. The CIL reported serving 61 persons under formal independent living plans. Of these individuals, 30% also had secondary disabilities such as cerebral palsy, blindness, spina bifida, autism, other developmental disabilities, spinal cord injury, traumatic brain injury, etc. Basic services include independent living skills training, individual advocacy,



equipment and electronic services, peer counseling, and phone interpreting.

## INDEPENDENT LIVING CENTER NORTHWEST Seattle, WA

Independent Living Center Northwest is operated under a performance based contract from WDVR. This CIL has recently developed a comprehensive assessment format to assist consumers in determining their independent living goals and the potential services and activities they would like to pursue. A new data collection system is being managed to assist in evaluating the CIL's services. The CIL served 45 persons with full IL plans including a variety of services such as individual advocacy, equipment and electronic services, housing services, income planning and financial management services, peer counseling, and personal care training, management and services.

# GREATER LAKES MENTAL HEALTH IL CENTER (GLILC) Tacoma, WA

GLILC is a performance based contractor with WDVR. It operates as a unit of the Greater Lakes Mental Health Foundation (GLMHF). To comply with the Rehabilitation Act, full policy authority has been delegated to the GLILC Board. operates under and utilizes the support functions of the GLMHF for policies, procedures, and functioning of accounting, payroll, purchasing, inventory, and other administrative and fiscal operations. The operating budget includes about 40% IL 45% Title XIX payments, and contributions/GLMHF support. The CIL serves about 109 persons with chronic mental illness, about 20 of whom during the last year had multiple disabilities. Basic services include individual advocacy, pre-vocational services, support of an independent family support/advocacy organization, i.e., Pierce County/Alliance for the Mentally Ill, and IL skills training.

#### EXAMPLES OF HOW SERVICES HAVE HELPED CONSUMERS

- o <u>Advocacy</u>: Staff involvement with the State IL Council facilitated the introduction of Nebraska State legislation to enable new and existing CILs to receive State funding, to establish fair housing standards, and to update State accessibility standards.
- Independence: Chong, a consumer of southeast Asian heritage with a progressive hearing impairment, required assistance due to her increasing inability to communicate. Language and hearing barriers had prevented her from acquiring appropriate medical care. She was provided IL services including hearing tests, a hearing aid and American Sign Language classes. Chong no longer feels isolated and is able to function independently.



- Accessibility: A Volunteer Housing Accessibility Survey Project was developed in collaboration with the Tucson Metropolitan Ministry VISTA Project. In the past year, twenty-two volunteers have been trained by the CIL to complete accessibility surveys of local housing units. As a result, 45 units have been reviewed.
- o <u>Training</u>: In-kind support is provided to local agencies in developing specialized services such as Substance Use/Abuse Support Groups, Job Clubs, and adult basic education for students who are deaf.
- Attendant Care: Three years of services were provided to a young man with quadriplegia from the Wind River Indian Reservation. After consistently receiving peer counseling and other services as requested, he developed short and medium range goals, obtained quality medical care with the support of the Tribal Council, and developed IL skills. Today, the young man is on two statewide advisory boards and is once again doing the family accounting.
- o <u>Assistive Devices</u>: A 30 year old woman with multiple sclerosis and blindness needed assistance in the areas of housekeeping tasks and written communication. After receiving rehabilitation teaching services and the instruction in the use of the adaptive equipment that she received, she is now able to independently prepare meals for her family, record written messages, read and label household items with braille, and achieve her goals in written communication.

# Part C

# Independent Living Services for Older Blind Individuals



#### REHABILITATION SERVICES ADMINISTRATION

Office of Developmental Programs

Section 721
Independent Living Services For Older Blind Individuals
Federal Funds \$5,914,000

#### MISSION AND PURPOSE

Section 721 of the Act authorizes discretionary grants to State VR agencies for projects that provide independent living services for older blind individuals. This specialized program provides independent living services for persons who are blind and age 55 and older to help them adjust to blindness and live more independently in their homes and communities. Each designated State unit that is authorized to provide rehabilitation services to blind individuals may either directly provide independent living services or it may make subgrants to other public agencies or private non-profit organizations to provide these services.

#### ACTIVITIES AND ACCOMPLISHMENTS

In FY 1991, 28 new projects were awarded. The average award was \$210,433. The most recent program information shows that approximately 17,224 individuals received core services through funded projects. Approximately half of the clients served were age 76 or older and nearly half had a secondary disability, in addition to visual impairment. Sixty-nine percent of the consumers served were female. There was a total of 211 paid person years assigned to the program, of which 125 were supported by Part C grants, 86 were contributed. In addition, 154 volunteer full-time equivalent years were donated to support the program's efforts.

Services frequently provided by this program include orientation and mobility skills training, communication skills training, communication aids, daily living skills training, low vision services, peer and family counseling, and community integration.

Funded projects provide a wide variety of service options and have a number of different focuses. Examples of activities conducted under these grants follow:

#### EXAMPLES OF PROJECT ACTIVITIES

o One State delivered services to older blind individuals by establishing independent living mini-centers. These mini-centers are located in technical schools, community colleges and other community sites, and use



- local resources. Rehabilitation teachers are responsible for identifying personnel who will provide training and coordinate services to clients.
- O In several States, there has been interaction between the older blind projects and the other independent living programs funded through Title VII. Collaboration with Part A and Part B programs has resulted in the provision of information and referral data to consumers and staff, coordination of transportation services, production of materials into braille, and peer counseling training.
- Several projects used joint agreements with State area aging agencies to integrate older blind individuals into existing community services and activities. Subgrants were sometimes provided to area aging agencies to improve their service capacity to include blind persons and purchase items such as large print calendars and large numbered clocks.
- One of the states which subgrants with private agencies provides counseling and teaching services to native american indians in their homes. The rehabilitation teacher carried a variety of aids and appliances to show clients how these were used in cooking and performing other household chores. One elderly blind woman received training that will enable her to continue rug weaving, quilting, and other hand work.
- o Living Independence for Elders (LIFE) is the name of one project which worked to improve the quality of life for visually impaired older citizens of the State. The LIFE staff coordinated efforts of various service delivery organizations in order to address the total needs of an individual. These needs were addressed by staff through direct service delivery or through referrals for services for senior center activities, food banks, transportation, home delivered meals, housing, and other community programs.
- o One project developed an independent living unit team consisting of an optometrist, rehabilitation teacher and peripatologist (orientation and mobility specialist). The team used slide presentations, provided information to overcome stereotypes about vision loss, and demonstrated services which would promote independence. In-service training was provided by this team to a statewide meeting of nursing home providers, health fairs, nursing home staffs, daycare centers, and state adult services staff.
- o An example of what a difference independent living services can make is illustrated by the following



example. "Ida" broke her hip and went to a nursing home to recuperate. But, because her vision was severely impaired, her family felt she could no longer take care of herself. With the assistance of the independent living program, "Ida", at age 81, found and furnished an apartment. After skills training, she does her own cooking, housekeeping, attends community activities, and entertains at home.

One grantee provided visual acuity and glaucoma screening to 1,953 individuals. Of that total, 84 persons were referred for follow-up professional eye examination and treatment, and 143 were referred to low vision clinics. Many of the 143 clients were provided special low vision aids that allowed them to read and perform other activities they had previously enjoyed.



# **Section 731**Protection and Advocacy



#### REHABILITATION SERVICES ADMINISTRATION

Office of Developmental Programs

Section 731
Protection and Advocacy of Individual Rights
Federal Funds \$976,000

#### MISSION AND PURPOSE

The purpose of this program is to provide support to States, through their governors, to establish systems for the protection and advocacy of individuals with severe disabilities who are receiving services under Title VII of the Rehabilitation Act of 1973, as amended. Priority was given to projects that proposed to serve individuals who were not eligible for services provided by existing protection and advocacy or ombudsman programs or whose requests for services cannot be addressed by client assistance programs funded under section 112 of the Act.

The protection and advocacy systems have the authority to pursue legal, administrative, and other appropriate remedies to ensure the protection of the rights of individuals receiving services under this title within the States. However, the agency designated by the governor to establish the system must utilize alternate dispute resolution techniques to the maximum extend feasible prior to resorting to administrative or legal remedies. Such systems must be independent of any designated unit that provides services under this part to such individuals. The individuals with severe disabilities are expected to be involved in the development and implementation of the protection and advocacy systems.

Duplication of services are to be avoided. Grantees must assure that they have knowledge of and, as appropriate, coordinate services with systems and programs required under the:

- o the Developmental Disabilities Assistance and Bill of Rights Act Amendments of 1978;
- o the Protection and Advocacy for Mentally Ill Individuals Act of 1986;
- o the Older American Act;
- o Section 112 of the Rehabilitation Act of 1973, the Client Assistance Program;
- o advocacy services provided by Centers for Independent Living within the States; and



o Fair Housing Amendments Act of 1988.

#### ACTIVITIES AND ACCOMPLISHMENTS

Funding for this program was received for the first time in FY 1991. Eleven grants were awarded to State agencies designated by their governors to conduct the protection and advocacy systems. The awards were made for twelve months. As the funds were made available to the grantees in September 1991, factual report are not available concerning services provided to individuals with severe disabilities. Currently, there are no implementing regulations for this program. Therefore, the selection criteria under 75.210 of Education Department General Administrative Regulations apply to this program. Regulations for this program are currently being developed.

# Appendices



# A

# **Glossary of Terms**



#### GLOSSARY OF TERMS

- 1. Caseload Statuses: There are 16 status classifications in the rehabilitation caseload system coded in even numbers from 00 to 32 (code 04 is excluded) which signify progress and decision points in the vocational rehabilitation (VR) process. Form RSA-113 (Quarterly Cumulative Caseload Report) captures information on 14 of these statuses (02 to 30) which are defined below: 1/
- a. Status 02 Applicant: As soon as an individual signs a document requesting vocational rehabilitation (VR) services, he or she is placed into Status 02 and is designated as an applicant. While in Status 02, sufficient information is developed to make a determination of eligibility (Status 10) or ineligibility (Status 08) for VR services, or a decision is made to place the individual in extended evaluation (Status 06) prior to making this determination.
- b. Status 06 Extended evaluation: An applicant is placed into this status when a counselor has certified him or her for extended evaluation allowing certain services to be provided to help in determining rehabilitation potential. Individuals placed into this status may be moved to either Status 10 (accepted for VR) or Status 08 (not accepted for VR) at any time within the 18-month period allowed to complete the eligibility determination.
- c. Status 08 Closed from applicant or extended evaluation statuses: This status is used to identify all persons not accepted for VR services, whether closed from applicant status (02) or extended evaluation (06).
- d. <u>Active caseload statuses</u>: An individual who has been certified as meeting the basic eligibility requirements is accepted for VR, designated as an active case, and placed into Status 10. The active statuses are:

Status 10 - Individualized Written Rehabilitation

Program (IWRP) development: While in this status, the

case study and diagnosis are completed to provide a

basis for the formulation of the IWRP. The individual

remains in this status until the rehabilitation program

is written and approved.



<sup>1/ -</sup> The other two statuses are 00 (Referral) on which information is not collected as it is limited and unevenly applied by State agencies and 32 (post-employment services) for which data are obtained on another reporting document (Form RSA 62).

Status 12 - Individualized Written Rehabilitation
Program (IWRP) completed: After the IWRP has been
written and approved, the client is placed into Status
12 until services have been actually initiated.

Status 14 - Counseling and guidance only: This status is used for those individuals having an approved program which outlines counseling, guidance and placement as the only services required to prepare the client for amployment.

Status 16 - Physical or mental restoration: Clients receiving any physical or mental restoration services (e.g. surgery, psychiatric treatment or being fitted with an artificial appliance) are placed into this status until services are completed or terminated.

Status 18 - Training: This status is used to identify persons who are actually receiving academic, business, vocational, or personal and vocational adjustment training from any source.

Status 20 - Ready for employment: A case is placed into this status when the client has completed preparation for employment and is ready to accept a job but has not yet been placed, or has been placed into, but has not yet begun, employment.

Status 22 - In employment: When an individual has been prepared for, been placed in, and begun employment, his or her case is placed into Status 22. The client must be observed in this status for a minimum of 60 days before the case can be closed rehabilitated (Status 26).

Status 24 - Service interrupted: A case is placed in this status if services are interrupted while the client is in Status 14, 16, 18, 20 or 22.

e. Active caseload closure statuses: A client remains in the active caseload until completion of the IWRP or case termination. Closures from the active caseload are classified in one of the following three categories:

Status 26 - Rehabilitated: Active cases closed rehabilitated must as a minimum (1) have been declared eligible for services, (2) have received appropriate diagnostic and related services, (3) have had a program for VR services formulated, (4) have completed the program, (5) have been provided counseling, and (6) have been determined to be suitably employed for a minimum of 60 days.

Status 28 - Closed other reasons after lWRP initiated: Cases closed into this category from Statuses 14 through 24 must have met criteria (1), (2) and (3) and at least one of the services provided for by the IWRP must have initiated, but, for some reason, one or more of criteria (4), (5), and (6) above were not met.

Status 30 - Closed other reasons before IWRP initiated: Closures from the active caseload placed into Status 30 are those cases which, although accepted for VR services, did not progress to the point that rehabilitation services were actually initiated under a rehabilitation plan (closures from Statuses 10 and 12).

- 2. Active caseload: The number of cases in the active Statuses (10 to 30).
- available during the period-the sum of new active cases and active cases on hand at the beginning of the fiscal year. It is also the sum of the number of cases closed from the active statuses and the number on hand at the end of the fiscal year.
- 4. <u>Persons served</u>: Identical in meaning to "active cases served."
- of the four categories listed below: 1. Clients with major disabling conditions such as blindness and deafness, which are automatically included, and other disabilities as qualified, such as a respiratory disorder with sufficient loss of breath capacity; 2. Clients who, at any time in the VR process, had been Social Security Disability Insurance (SSDI) beneficiaries; 3. Clients who at any time in the VR process had been recipients of Supplemental Security Income (SSI) payments by reason of blindness or disability; and 4. Other individual cases with documented evidence of substantial loss in conducting certain specified activities.
- 6. Severely disabled caseload: The number of cases in the active caseload of severely disabled persons.
- 7. Rehabilitation rate: The number of cases closed rehabilitated as a percent of all cases closed from the active caseload. (Rehabilitations as a percent of the sum of rehabilitations and non-rehabilitations.)
- 8. Acceptance rate: The number of cases accepted for VR as a percent of all cases processed for eligibility.

  (Acceptances as a percent of the sum of acceptances and non-acceptances.)



# B

## **Financial Tables**



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For further information concerning the Tables in this Section contact: Rehabilitation Services Administration, Financial Management and Information Systems Staff, Slagle Allbritton, Director, (202) 205-8358.



### Rehabilitation Services

	1990 Appropriation	1991 Appropriation
Rehabilitation Act, as Amended:		
Evaluation - Section 14	\$ 988,000	\$ 976,000
Title I:		
Basic State Grants - Sec. 100(b)(1) Indians - Set-Aside - Sec. 110(d)(1)	1,524,677,000 3.821.000	1,628,543,000
Subtotal	1,528,498,000	1,632,625,000
Client Assistance - Sec. 112	7,901,000	8,310,000
Title III:		
Training - Sec. 304	31,110,000	33,353,000
Special Demon. Programs - Sec. 310 Regional Head Injury Centers Migratory Workers - Sec. 310 Supported Employment - Sec. 311(d) Special Recreational Programs - Sec. 3:	17,455,000 14,814,000 1,086,000 9,876,000 2,588,000	18,368,000 -0- 1,060,000 10,023,000 2,617,000
Title VI:		
Projects With Industry - Sec. 623 Supported Employment - Sec. 631	18,765,000 27,630,000	19,445,000 29,150,000
Title VII:		
Comprehensive Services - Sec. 741 Part A Centers for Independent Living	12,938,000	13,619,000
Sec. 741, Part B Services for Older Blind Individuals	26,666,000	27,579,000
Sec. 741, Part C Protection and Advocacy for Severely	5,827,000	5,914,000
Disabled - Sec. 741, Part D	-0-	976,000
Helen Keller National Center Act:		
Helen Keller National Center	4.938.000	5.367.000
Total	\$1,711,080,000	\$1,809,382,000



FY 1991
FEDERAL FUNDS AND STATE REQUIREMENTS
BASIC SUPPORT PROGRAM (SECTION 110)

STATE	INITIAL GRANT 1/	FINAL GRANT 3/ (B)	DIFFERENCE (B-A)	REQUIRED STATE MATCH	MAINTENANCE OF EFFORT REQUIREMENT 5/
U.S. TOTAL	\$1,628,543,000	\$1,628,543,000	\$0	\$419,508,092	<b>\$</b> 424 <b>,9</b> 68 <b>,</b> 130
AL	336,879,502	\$38,262,760	\$1,383,258	\$9,879,857	\$9,454,421
AK	\$5,428,477	\$5,11,676	\$83,199	\$1,421,911	<b>\$3,7</b> 20,774
AZ	\$21,642,788	\$21,642,788	\$0	\$5,606,443	\$4,818,147
AR	\$21,723,151	\$22,798,729	\$1,075,578	\$5,909,147	\$6,252,470
CA	\$133,311,636	\$133,811,636	\$500,000	\$34,704,686	\$29,418,386
CO	\$18,854,366	\$18,904,366	\$50,000	\$4,895,633	\$4,176,601
CT	\$13,035,266	\$13,448,064	\$412,798	\$3,436,234	<b>\$</b> 6, <b>3</b> 66,832
DE	\$5,428,477	\$5,498,993	\$70,516	\$1,418,103	\$1,415,581
DC	\$9,186,446	\$9,186,446	\$0	\$2,335,304	<b>\$</b> 6,42 <b>3</b> ,856
FL	\$71,263,286	\$73,643,522	\$2,380,236	\$19,133,435	\$15,990,730
GA	\$45,321,230	\$45,821,230	\$500,000	\$11,805,642	\$11,521,813
HI	\$5,995,857	\$6,173,197	\$177,340	\$1,605,675	\$1,396,180
ID	\$7,983,146	\$8,276,146	\$293,000	\$2,150,001	\$2,003,015
IL	\$62,951,180	\$65,451,180	\$2,500,000	\$16,923,091	\$15,444,989
IN	\$40,690,868	\$34,190,868	(\$6,500,000)	\$8,547,717	\$9,208,740
IA	\$19,790,183	\$19,165,183	(\$625,000)	\$4,897,072	<b>\$</b> 4,454,038
KS	\$15,741,221	\$15,741,221	\$0	\$4,058,792	<b>\$</b> 3,519,216
KY	\$32,834,840	\$33,634,840	\$800,000	\$8,659,079	\$7,604,929
LA	\$38,025,927	\$38,025,927	\$0	\$9,811,227	\$8,299,861
ME	\$9,806,906	\$9,306,906	(\$500,000)	\$2,360,922	\$2,343,751
MD	\$23,569,705	\$24,518,742	\$949,037	\$6,323,793	\$7,597,641
MA	\$32,248,506	\$33,315,321	\$1,066,815	\$8,514,303	\$11,874,235
MI	\$57,604,830	\$55,654,830	(\$1,950,000)	\$14,265,152	\$12,924,770
MN	\$27,298,006	\$28,485,497	\$1,187,491	\$7,352,066	\$8,063,536
MS	\$27,021,992	\$27,984,480	\$962,488	\$7,218,887	\$6,348,641
MO	\$36,654,078	\$36,054,078	(\$600,000)	\$9,250,302	\$8,489,599
MT	\$6,443,439	\$6,443,439	\$0	\$1,660,176	\$1,440,470
NE	\$10,990,397	\$10,290,397	(\$700,000)	\$2,624,335	\$2,341,659
NV	\$5,428,477	\$5,711,835	\$283,358	\$1,478,918	\$1,693,112
NH	\$6,335,702	\$6,581,104	\$245,402	\$1,691,161	\$1,621,478
NJ	\$34,051,540	\$34,251,540		\$8,700,347	\$8,847,579
NM	\$12,500,350	\$12,425,350		\$3,209,693	\$2,767,460
NY	\$94,802,735	\$98,516,294		\$25,377,649	\$23,849,407
NC	<b>\$</b> 51,535,136	\$54,025,959		\$13,962,866	\$22,843,884
ND	\$5,428,477	\$5,428,477		\$1,398,108	\$1,214,058



STATE	INITIAL GRANT 1/ (A)	FINAL GRANT 3/ (B)	DIFFERENCE (B-A)	REQUIRED STATE MATCH	MAINTENANCE OF EFFORT REQUIREMENT 5/
OH	\$75,900,056	\$68,900,056	(\$7,000,000)	\$17,471,125	\$17,183,581
OK	\$25,006,918	\$25,406,918	\$400,000	\$6,570,395	\$5,639,111
OR	\$18,870,157	\$18,870,157	\$0	\$4,867,566	\$4,195,724
PA	\$81,379,792	\$82,241,363	\$861,571	\$21,101,524	\$19,483,835
RI	\$6,603,319	\$5,627,719	(\$975,600)	\$1,406,930	\$1,457,751
SC	\$29,885,798	\$31,400,884	\$1,515,086	\$8,130,165	\$15,518,433
SD	\$5,928,890	\$5,928,890	\$0	\$1,521,171	\$1,344,473
TN	\$40,403,664	\$40,403,664	\$0	\$10,388,325	\$9,099,391
TX	\$109,729,119	\$115,327,037	\$5,597,918	\$30,053,819	\$29,917,240
UT	\$13,566,990	\$13,901,949	\$334,959	\$3,604,489	\$2,953,981
VT	\$5,428,477	\$5,621,847	\$193,370	\$1,452,795	\$1,595,094
VA	\$36,203,523	\$36,353,523	\$150,000	\$9,338,256	\$9,408,681
WA	\$26,692,479	\$27,980,636	\$1,288,157	\$7,285,760	\$5,992,054
WV	\$17,553,814	\$18,212,447	\$658,633	\$4,691,166	\$9,492,613
WI	\$34,226,774	\$34,898,763	\$671,989	\$8,978,610	\$7,571,525
WY	\$5,428,477	\$5,178,477	(\$250,000)	\$1,323,433	\$1,353,357
AS	<b>\$</b> 46 <b>1,8</b> 3 <b>3</b>	\$461,833	\$0	\$119,646 4/	\$0
GU	\$1,587,668	\$1,625,234	\$37,566	\$423,538 4/	\$234,682
MP	\$267,395	\$280,948	\$13,553	\$73,074 4/	\$0
PW	\$1,455,804 2/	<b>\$160,13</b> 8	(\$1,295,666)	\$43,594	\$18,981
PR	\$42,882,448	\$30,276,921	(\$12,605,527)	\$7,742,661	\$6,567,412
VI	\$1,271,482	\$1,300,575	\$29,093	\$332,321 4/	\$188,352

- 1/ The initial grant is based on the per capita income for calendar years 1985, 1986, and 1987, published by the Department of Commerce, Bureau of Economic Analysis, News Release EA 89-36, dated August 1988. Population is based on year 1989, as published by the U. S. Department of Commerce, Bureau of the Census.
- 2/ Under the Compact of Free Association Act of 1985, the Marshall Islands and the Federated States of Micronesia are not eligible to receive Federal funds from the Department of Education under this program. The amount shown for Palau is its proportional share, based on population, of the amount allotted to the Trust Territories. The remaining amount was redistributed to other State agencies during the reallotment process.
- 3/ Reallocation funds are distributed to States and Territories based on per capita income, population and the States' and Territories' requests for additional funds.
- 4/ P.L. 98-213 and P.L. 98-454 grants American Samoa, Northern Mariana Islands, Guam and the Virgin Islands a waiver of \$200,000 in State matching funds.
- 5/ The maintenance of effort provision under the Rehabilitation Act of 1973, as amended, requires that States maintain non-Federal funding in an amount equal to the average of the non-Federal expenditures reported for the three prior fiscal years. The maintenance of effort was calculated using year-end or final Financial Status Feports (SF-269) received in the Rehabilitation Services Administration prior to June 28, 1991.



FY 1991
FEDERAL FUNDS AND REQUIRED STATE MATCH
INDEPENDENT LIVING, PART A

BTATE	INITIAL GRANT 1/	FINAL GRANT 3/ (B)	DIFFERENCE (B-A)	STATE  MATCH
U.S. TOTAL	\$13,619,000	\$13,619,000	\$0	\$1,513,222
AL	\$200,000	\$201,166	\$1,166	\$22,352
AK	\$200,000	\$200,149	\$149	\$22,239
AZ	\$200,000	\$200,000	\$0	\$22,222
AR	\$200,000	\$200,601	\$681	<b>\$</b> 22 <b>,298</b>
CA	\$1,085,312	\$1,093,540	\$8,228	\$121,504
CO	\$200,000	\$200,939	\$939	\$22,327
CT	\$200,000	\$200,000	\$0	\$22,222
DE	\$200,000	\$290,000	<b>*</b> 0	\$22,222
DC	\$200,000	\$206,000	\$0	\$22,222
FL	\$473,179	\$476,766	\$3,587	\$52,974
GA	\$240,343	\$240,343	\$0	\$26,705
HI	\$200,000	\$200,000	\$0	\$22,222
10	\$200,000	\$200,288	\$288	\$22,254
IL	\$435,350	\$438,659	\$3,300	\$48,739
1N	\$208,863	\$208,863	\$0	\$23,207
1A	\$200,000	\$200,000	\$0	\$22,222
KS	\$200,000	\$200,000	\$0	\$22,222
KY	\$200,000	\$201,055	\$1,055	\$22,339
LA	\$200,000	\$200,000	\$0	\$22,222
ME	\$200,000	\$200,346		\$22,261
HD	\$200,000	\$201,329	\$1,329	\$22,370
M	\$220,812	\$222,486	\$1,674	\$24,721
MI	\$346,286	\$346,286	\$0	\$38,476
Mi	\$200,000	\$201,231	\$1,231	\$22,359
MS	\$200,000	\$200,742	\$742	\$22,305
MO	\$200,000	\$201,460	\$1,460	\$22,384
MT	\$200,000	\$200,228	\$228	\$22,24
NE	\$200,000	\$200,000	\$0	•
WV	\$200,000	\$200,000		•
MK MK	\$200,000	\$200,000		\$22,22
	\$288,889	\$291,07		
NJ 	\$200,000	\$200,00		
<b>304</b>	\$670,316	\$675,39		2 \$75,04
MA	\$245,384	\$247,24		
NC ND	\$200,000	\$200,18		



\$TATE	INITIAL GRANT 1/	FINAL GRANT 3/	DIFFERENCE (B-A)	REQUIRED STATE MATCH
ОН	\$407,306	\$407,306	\$0	\$45,256
ùK .	\$200,000	\$200,913	\$913	\$22,324
OR	\$200,000	\$200,000	\$0	\$22,222
PA	\$449,615	\$449,615	\$0	\$49,957
RI	\$200,000	\$200,000	\$0	\$22,222
SC	\$200,000	\$200,994	\$994	\$22,333
SD	\$200,000	\$200,000	\$0	\$22,222
TN	\$200,000	\$201,398	\$1,398	\$22,378
TX	\$634,504	\$639,314	\$4,810	\$71,035
UT	\$200,000	\$200,000	\$0	\$22,222
VT	\$200,000	\$200,161	\$161	\$22,240
VA	\$227,721	\$227,721	\$0	\$25,302
WA	\$200,000	\$201,348	\$1,348	\$22,372
₩V	\$200,000	\$200,526	\$526	\$22,281
MI	\$200,000	\$200,000	\$0	\$22,222
WY	\$200,000	\$200,000	\$0	\$22,222
AS	\$17,024	\$17,024	\$0	\$1,892
GU	\$17,024	\$5,200	(\$11,824)	\$578
MP	\$17,024 2/	\$0	(\$17,024)	\$0
PW	\$17,024 2/	\$0	(\$17,024)	\$0
PR	\$200,000	\$200,000	\$0	\$22,222
VI	\$17,024	\$17,024	\$0	\$1,892



<sup>1/</sup> The initial grant is based on the population for year 1989, as published by the U. S. Department of Commerce, Bureau of the Census.

<sup>2/</sup> Palau and Northern Mariana Islands did not participate in the Independent Living, Part A Program in FY 1991. The amount shown for those Territories was redistributed to other State agencies during the reallotment process.

<sup>3/</sup> Reallocation funds are distributed to States and Territories based on population and the States' and Territories' requests for additional funds.

FY 1991 FEDERAL FUNDS SUPPORTED EMPLOYMENT

STATE	INITIAL GRANT 1/	FINAL GRANT 3/ (B)	DIFFERENCE (8-A)
U.S. TOTAL	\$29,150,000	\$29,150,000	\$0
AL	\$431,991	\$444,002	\$12,011
AK	\$250,000	\$251,537	\$1,537
AZ	\$373,038	\$373,038	\$0
AR	\$252,399	\$259,417	\$7,018
CA	\$3,048,825	<b>\$</b> 3,133,597	\$84,772
co	<b>\$</b> 347 <b>,</b> 966	\$351,590	\$3,624
CT	\$339,784	\$339,784	\$0
DE	\$250,000	\$250,000	\$0
DC	\$250,000	\$250,000	\$0
FL	\$1,329,239	\$1,366,196	\$36,957
GA	<b>\$</b> 675,162	\$675,162	\$0
HI	\$250,000	\$250,000	\$0
ĭD.	\$250,000	\$252,960	\$2,960
1 L	\$1,222,971	\$1,256,975	\$34,004
IN	\$586,728	\$586,728	\$0
IA	\$297,928	\$271,508	(\$26,420)
KS	\$263,624	\$236,124	(\$27,500)
KY	\$390,977	\$390,977	\$0
LA.	\$459,690	\$459,690	\$0
ME	\$250,000	\$250,000	\$0
<b>M</b> D	\$492,420	\$506,111	\$13,691
MA	\$620,297	\$626,757	<b>\$</b> 6,460
HI	\$972,775	\$942,775	(\$30,000)
MN	\$456,647	\$469,344	\$12,697
MS	\$274,953	\$282,598	\$7,645
MO	\$541,200	\$556,248	\$15,048
MT	\$250,000	\$252,351	\$2,351
NE	\$250,000	\$250,000	\$0
NV	\$250,000	\$250,000	\$0
NH	\$250,000	\$250,000	\$0
NJ	\$811,538	\$834,102	\$22,564
NM	\$250,000	\$250,000	\$0
NY	\$1,563,027	\$1,935,383	\$52,356
NC	\$689,325	\$708,491	\$19,166
ND	\$250,000	\$250,000	



STATE	INITIAL GRANT 1/ F	DIFFERENCE	
<u> </u>	(A)	(8)	(B-A)
ОН	\$1,144,188	\$1,144,188	\$0
OK	\$338,211	\$347,614	\$9,403
OR	\$295,830	\$295,830	\$0
PA	\$1,263,044	\$1,263,044	\$0
RI	\$250,000	\$208,750	(\$41,250
<b>S</b> C	\$368,423	\$368,423	\$0
<b>S</b> D	\$250,000	\$250,000	\$0
TN	\$518,226	\$532,635	\$14,409
TX	\$1,782,424	\$1,682,424	(\$100,000
UŤ	\$250,000	\$220,000	(\$30,000
VT	\$250,000	\$251,653	\$1,653
VA	\$639,705	\$646,367	\$6,662
WA	\$499,448	\$513,335	\$13,887
WV	\$250,000	\$255,417	\$5,417
MI	\$510,568	\$519,446	\$8,878
₩Y	\$250,000	\$250,000	\$0
AS	\$44,257	\$44,257	\$0
<b>SU</b>	\$44,257	\$44,257	\$0
MP	\$44,257	\$44,257	\$0
PW	\$5,162 2/	\$5,162	\$0
PR	\$345,239	\$205,239	(\$140,000
VI	\$44,257	\$44,257	\$0

1/ The initial grant is based on the population for 1989, as published by the U. S. Department of Commerce, Bureau of the Census.

2/ Under the Compact of Free Assosciation Act of 1985, the Marshall Islands and the Federated States of Micronesia are not eligible to receive Federal funds from the Department of Education under this program. The amount shown for Palau is its proportional share, based on population, of the amount allotted to the Trust Territories. The remaining amount was redistributed to other State agencies during the reallotment process.

3/ Reallocation funds are distributed to States and Territories based on population and the States' and Territories' requests for additional funds.



FY 1991 FEDERAL FUNDS CLIENT ASSISTANCE PROGRAM

STATE	INITIAL GRANT 1/	FINAL GRANT 3/ (B)	DIFFERENCE (B-A)
U.S. TOTAL	\$8,310,000	\$8,310,000	\$0
AL	\$118,766	\$118,766	\$0
AK	\$75,000	\$75,345	\$345
AZ	\$102,558	\$102,558	\$0
AR	\$75,000	<b>\$</b> 76,580	\$1,580
CA	\$838,205	\$838,205	\$0
CO	\$95,666	\$97,844	\$2,178
CT	\$93,416	<b>\$</b> 93,416	\$0
DE	\$75,000	\$75,000	\$0
DC	\$75,000	\$75,000	\$0
FL	\$365,444	\$341,444	(\$24,000)
GA	\$185,621	\$185,621	\$0
HI	\$75,000	\$75,000	\$0
ID	\$75,000	\$75,666	\$666
IL	\$336,228	\$343,882	\$7,654
IN	\$161,308	\$161,308	\$0
IA	\$81,908	\$81,908	\$0
KS	\$75,000	<b>\$7</b> 5,000	\$0
KY	\$107,490	\$109,936	\$2,446
LA	\$126,381	\$129,181	\$2,800
ME	\$75,000	\$75,803	\$803
MD	\$135,379	\$138,461	\$3,082
MA	\$170,537	\$174,419	\$3,882
MI	\$267,443	\$273,531	\$6,088
MN	\$125,545	\$125,545	\$0
MS-	\$75,593	\$77,314	\$1,721
MO	\$148,791	\$152,178	\$3,387
MT	\$/5,600	\$75,530	\$530
NE	\$75,000	\$70,000	(\$5,000)
NV	\$75,000	\$75,730	\$730
NH	\$75,000	\$75,000	\$0
NJ	\$223,113	\$228,191	\$5,078
NM	\$75,000	\$76,003	
NY	\$517,695	\$529,479	
MC	\$189,514	\$167,514	
ND	\$75,000	\$75,000	\$0



154 % 194

STATE	INITIAL GRANT 1/	FINAL GRANT 3/ (B)	DIFFERENCE (8-A)
OH	\$314,569	\$314,569	\$0
OK	\$92,984	\$94,984	\$2,000
OR	\$81,331	\$83,182	\$1,851
PA	\$347,245	\$355,150	\$7,905
RI	\$75,000	\$75,000	\$0
SC	\$101,290	\$103,290	\$2,000
SD	\$75,000	\$75,000	\$0
TN	\$142,474	\$144,474	\$2,000
TX	\$490,038	\$500,038	\$10,000
UT	\$75,000	\$76,120	\$1,120
VT	\$75,000	\$75,000	\$0
VA	\$175,872	\$179,875	\$4,003
WA	\$137,312	\$140,437	\$3,125
₩V	\$75,000	\$76,219	\$1,219
WI	\$140,369	\$140,369	\$0
WY	\$75,000	\$75,000	\$0
AS	\$45,000	\$45,000	\$0
GU	\$45,000	\$45,000	\$0
MP	\$45,000	\$45,000	\$0
₽₩	\$45,000 2	•	(\$40,050)
PR	\$94,915	\$94,915	\$0
VI	\$45,000	\$45,070	\$70
	•	•	3.4

1/ The initial grant is based on the population for 1989, as published by the U. S. Department of Commerce, Bureau of the Census.

2/ Under the Compact of Free Association Act of 1985, the Marshall Islands and the Federated States of Micronesia are not eligible to receive Federal funds from the Department of Education under this program. The amount shown for Palau is its proportional share, based on population, of the amount allotted to the Trust Territories. The remaining amount was redistributed to other State Agencies during the reallotment process.

3/ Reallocation funds are distributed to States and Territories based on population and the States' and Territories' requests for additional funds.



C

## **Caseload Statistics:**

## Historical National Trends and Detailed Current Activity, by State Agency

### CASELOAD STATISTICS, STATE VOCATIONAL REHABILITATION AGENCIES, FISCAL YEAR 1991

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Table 1 - Number of persons served and rehabilitated by State vocational rehabilitation agencies, Fiscal Years 1921-1991

Fiscal	Persons	Persons	Fiscal	Persons	Persons
<u>Year</u>	served	<u>rehabilitated</u>	Year	served	<u>rehabilitated</u>
1001	041 771	202,831	1956	221,128	<b>6</b> 5,640
1991	941,771	216,112	1955	209,039	57,981
1990	937,971 928,998	220,408	1954	211,219	55,825
1989	918,942	218,241	1953	221,849	61,308
1988 1987	917,482	219,616	1952	228,490	63,632
1907	917,402	213,010	1732	220,450	05,052
1986	923,774	223,354	1951	231,544	66,193
1985	931,779	227,652	1950	255,724	59 <b>,</b> 597
1984	936,180	225,772	1949	216,997	58,020
1983	938,923	216,231	1948	191,063	53,131
1982	958,537	226,924	1947	170,143	43,880
1981	1,038,232	255,881	1946	169,796	36,105
1980	1,095,139	277,136	1945	161,050	41,925
1979	1,127,551	288,325	1944	145,059	43,997
1978	1,167,991	294,396	1943	129,207	42,618
1977	1,204,487	291,202	1942	91,572	21,757
1976	1,238,446	303,328	1941	78,320	14,576
1975	1,244,338	324,039	1940	65,624	11,890
1974	1,201,661	361,138	1939	63,575	10,747
1973	1,176,445	360,726	1938	63,666	9,844
1972	1,111,045	326,138	1937	1/	11,091
1971	1,001,660	291,272	1936		10,338
1970	875,911	266,975	1935		9,422
1969	781,614	241,390	1934		8,062
1968	680,415	207,918	1933		5,613
1967	569,907	173,594	1932		5,592
1966	499,464	154,279	1931		5,184
1965	441,332	134,859	1930		4,605
	399,852	119,708	1929		4,645
1964	•	110,136	1928		5,012
1963 1962	368,696 345,635	102,377	1927		5,092
	·	·	1006		5 604
1961	320,963	92,501	1926		5,604
1960	297,950	88,275	1925		5,825
1959	280,384	80,739	1924		5,654
1958	258,444	74,317	1923		4,530
1957	238,582	70,940	1922		1,898
			1921		523

<sup>1/</sup> Counts of persons served prior to Fiscal Year 1938 are not available.



Table 2 - Number of cases in caseloads of State vocational rehabilitation agencies and percent change from prior year, Fiscal Years 1976 - 1991

	Applicants and	active cases 1/	Active casel	oad only 2/
Fiscal <u>Year</u>	Number of cases (Statuses 02-30)	Percent change from prior year	Number of cases (Statuses 10-30)	Percent change from prior year
1991	1,500,692	+ 0.4	941,771	+ 0.4
1990	1,494,781	+ 0.9	937,971	+ 1.0
1989	1,480,880	+ 1.7	928,998	+ 1.1
1988	1,456,566	+ 0.7	918,942	+ 0.2
1987	1,446,117	+ 0.3	917,482	- 0.7
1986	1,442,316	+ 0.1	923,774	- 0.9
1985	1,440,239	+ 0.4	931,779	- 0.5
1984	1,434,453	- 0.7	936,180	- 0.3
1983	1,444,712	- 1.9	938,923	- 2.0
1982	1,473,313	- 9.7	958,537	- 7.7
1981	1,631,167	- 5.7	1,038,232	- 5.2
1980	1,728,987	- 1.3	1,095,139	- 2.9
1979	1,751,862	<b>-</b> 3.5	1,127,551	- 3.5
1978	1,815,564	- 2.7	1,167,991	- 3.C
1977	1,866,707	- 3.0	1,204,487	- 2.7
1976	1,925,049	- 0.7	1,238,446	- 0.5

<sup>1/</sup> Total State agency workload of cases.



<sup>2/</sup> Number of persons served.

Table 3 - Number of persons rehabilitated and not rehabilitated by State vocational rehabilitation agencies and rehabilitation rates, Fiscal Years 1976 - 1991

Fiscal <u>Year</u>	Perso	ons rehabilitated Percent change from prior year		rsons <u>rehabilitated</u> Percent change from prior year	Rehabilitation rate 1/
1991	202,831	- 6.1	136,047	+ 3.6	59.9
1990	216,112	- 2.0	131,371	+ 1.4	62.2
1989	220,408	+ 1.0	129,615	- 1.1	63.0
1988	218,241	- 0.6	131,027	+ 1.2	62.5
1987	219,616	- 1.7	129,529	+ 1.6	62.9
1986	223,354	- 1.9	127,497	+ 0.4	63.7
1985	227,652	+ 0.8	126,927	- 3.5	64.2
1984	225,772	+ 4.4	131,572	- 1.9	63.2
1983	216,231	- 4.7	134,118	- 5.9	61.7
1982	226,924	-11.3	142,575	- 9.6	61.4
1981	255,881	- 7.7	157,682	+ 3.3	61.9
1980	277,136	- 3.8	152,672	- 2.3	64.5
1979	288,325	- 2.1	156,258	- 2.2	64.9
1978	294,396	+ 1.1	159,846	- 2.4	64.8
1977	291,202	- 4.0	163,706	- 8.6	64.0
1976	303,328	- 6.4	179,139	+26.3	62.9

<sup>1/</sup> Rehabilitation rates show the number of persons rehabilitated as a percent of all closures from the active statuses, whether rehabilitated or not. Also referred to as the "success" rate.







Table 4 - Number of applicant and extended evaluation cases accepted and not accepted for VR services by State vocational rehabilitation agencies and acceptance rates, Fiscal Years 1976 - 1991

Fiscal	Applica	nts accepted	Applican	Applicants not accepted		
Year	Number	Percent change from prior year	Number	Percent change from prior year	Acceptance rate 1/	
1991	351,916	- 1.6	266,948	0.0	56.9	
1990	357,560	- 0.5	267,036	+ 1.2	57.2	
1989	359,431	+ 2.7	263,981	+ 3.2	57.7	
1988	350,146	+ 1.6	255,841	+ 1.4	57.8	
1987	344,553	- 0.5	252,187	+ 1.7	57.7	
1986	346,173	- 2.0	247,923	+ 3.0	58.3	
1985	353,095	+ 1.4	240,695	- 1.9	59.5	
L984	348,233	- 0.5	245,435	- 2.7	58.7	
1983	349,932	+ 4.9	252,208	- 3.2	58.1	
1982	333,439	-10.7	260,518	-15.5	56.1	
1981	373,310	- 9.5	308,173	+ 1.2	54.8	
1980	412,356	+ 0.2	304,525	+ 1.1	57.5	
1979	411,560	- 1.9	301,077	- 2.8	57.8	
1978	419,590	- 3.6	309,624	- 0.9	57.5	
1977	435,144	- 5.3	312,515	- 7.9	58.2	
L976	459,620	- 14.0	339,494	+ 12.1	57.5	

<sup>1/</sup> Acceptance rates show the number of applicants accepted for rehabilitation services as a percent of all applicants accepted and not accepted for rehabilitation services. (Case closures from extended evaluation are included.)





Table 5 - Number of new applicants, new extended evaluation cases and new active cases in the caseloads of State vocational rehabilitation agencies, and percent change from prior year, Fiscal Years 1976 - 1991

_	New applicants (Status 02)		ew extended cases (Sta		New active cases 1/ (Status 10)		
Fiscal <u>Year</u>	Number	Percent change from prior year	Number	Percent change from prior year	Number	Percent change from prior year	
1991	620,943	- 0.6	21,090	-11.4	351,916	- 1.6	
1990	624,902	- 1.0	23,812	- 4.6	357,560	- 0.5	
1989	630,950	+ 3.2	24,960	- 0.1	359,431	+ 2.7	
1988	611,482	+ 1.9	24,980	- 3.4	350,146	+ 1.6	
1987	600,354	+ 0.3	25,868	- 8.7	344,553	- 0.5	
1986	598,340	- 1.3	28,344	- 1.2	346,173	- 2.0	
1985	606,526	+ 2.4	28,683	+ 4.1	353,095	+ 1.4	
1984	592,075	- 1.5	27,560	- 2.1	348,233	- 0.5	
1983	601,108	+ 6.5	28,142	- 2.2	349,932	+ 4.9	
1982	564,443	-11.6	28,778	-18.3	333,439	- 0.7	
1981	638,542	-11.7	35,224	-15.0	373,310	- 9.5	
1980	722,847	+ 3.6	41,426	+ 1.5	412,356	+ 0.2	
1979	697,873	- 2.4	40,843	- 1.0	411,560	- 1.9	
1978	715,367	- 4.2	41,240	- 1.7	419,590	- 3.6	
1977	746,377	- 2.3	41,948	+ 8.1	435,144	- 5.3	
1976	763,714	-13.8	38,792	- 7.3	459,620	-14.0	

<sup>1/</sup> Applicants accepted for rehabilitation services.



Table 6 - Number of applicant, extended evaluation and active cases remaining at the end of the fiscal year in caseloads of State vocational rehabilitation agencies, and percent change from prior year, Fiscal Years 1976 -1991

	Total cases remaining (Statuses 02-24)	In applicant status (Status 02)	In extended evaluation (Status 06)	In active statuses (Statuses 10-24)
Fiscal Year	Percent change from prior Number year	Percent change from prior	Percent change from prior Number year	Percent change from prior Number year
1991	894,866 + 1.7	275,548 + 1.8	16,425 -13.9	602,893 + 2.1
1990	880,262 + 1.5	270,695 + 0.9	19,079 - 3.2	590,488 + 2.0
1989	866,876 + 1.8	268,182 + 2.3	19,719 + 0.3	578,975 + 1.6
1988	851,457 + 0.8	262,125 + 2.0	19,658 + 0.8	569,674 + 0.2
1987	844,785 + 0.1	256,951 + 3.5	19,497 -12.8	568,337 - 0.8
1986	843,542 - 0.2	248,252 + 1.0	22,367 + 1.7	572,923 - 0.3
1985	844,965 + 1.6	245,776 + 6.0	21,989 + 5.0	577,200 - 0.3
1984	831,674 - 1.2	231,905 - 0.4	20,933 + 0.5	578,836 - 1.7
1983	842,155 - 0.1	232,672 + 0.2	20,819 + 5.4	588,574 - 0.1
1982	843,301 - 7.3	232,245 - 9.8	22,013 -18.9	589,038 - 5.7
1981	909,431 - 8.6	257,610 -13.3	27,152 -15.6	624,669 - 6.1
1980	994,654 - 1.1	297,148 + 1.9	32,175 + 2.2	665,331 - 2.6
1979	1,006,202 - 4.3	291,730 - 4.5	31,504 - 2.9	682,968 - 4.3
1978	1,051,698 - 4.3	305,514 - 3.5	32,435 - 1.8	713,749 - 4.8
1977	1,099,284 - 0.3	316,662 + 0.4	33,043 + 4.7	749,579 - 0.8
1976	1,103,088 - 5.6	315,549 -11.8	31,560 - 4.2	755,979 - 2.9

Table 7 - Number and percent change in key rehabilitation caseload indicators, Fiscal Years 1990 and 1991

	Fiscal	Percent	
Key indicators	1990	1991	change
A. ALL PERSONS			
1. New applicants	624,902	620,943	- 0.6
2. Applicants, September 30	270,695	275,548	+ 1.8
3. New acceptances	357,560	351,916	- 1.6
4. Acceptance rate 1/	57.2%	56.9%	- 0.5
5. Active cases, September 30	590,488	602,893	+ 2.1
6. Rehabilitations	216,112	202,831	- 6.1
7. Rehabilitation rate 2/	62.2%	59.9%	- 3.7
8. Served (Statuses 10-30)	937,971	941,771	+ 0.4
9. Total workload (Statuses 02-30)	1,494,781	1,500,692	+ 0.4
B. SEVERELY DISABLED PERSONS			
1a. New acceptances	247,126	245,505	- 0.7
1b. New acceptances - % of total 3/	69.1%	69.8%	+ 1.0
2a. Active cases, September 30	402,620	417,807	+ 3.8
<pre>2b. Active cases, September 30 -</pre>	68.2%	69.3%	+ 1.6
3a. Rehabilitations	146,241	139,794	- 4.4
3b. Rehabilitations - % of total 3/	67.7%	68.9%	+ 1.8
4. Rehabilitation rate 2/	61.6%	59.2%	<b>- 3.9</b>
5a. Served (Statuses 10-30)	640,163	654,038	+ 2.2
5b. Served - % of total 3/	68.3%	69.4%	+ 1.6

Applicants accepted for rehabilitation services as a percent of all applicants accepted and not accepted for rehabilitation services.

<sup>2/</sup> Rehabilitated persons as a percent of all closures from the active statuses, whether rehabilitated or not.

2/ Severely disabled persons as a percent of all persons.

Table 8 - Number of applicant, extended evaluation and active cases in caseloads of State vocational rehabilitation agencies, percent change and percent distribution, Fiscal Years 1990 - 1991

					cent
	m2 -	' V	Da	distril	
Canaland tham-		l Year	Percent	Fiscal	
Caseload items	1990	1991	change	T330	1991
Applicants (02)					
Number available	895,036	891,795	- 0.4	100.0	100.0
On hand, October 1	270,134	270,852	+ 0.3	30.2	30.4
New since October 1	624,902	620,943	- 0.6	69.8	69.6
Number processed	624,341	616,247	- 1.3	69.8	69.1
Accepted for VR (10)	345,459	340,764	- 1.4	38.6	38.2
Accepted for EE (06)	23,812	21,090	-11.4	2.7	2.4
Not accepted for VR	• · · · · · ·	•		-	
or EE (08)	255,063	254,393	- 0.3	28.5	28.5
Total on hand, September 30	270,695	275,548	+ 1.8	30.2	30.9
Extended evaluation					
cases (06)					
Number available	43,146	40,132	- 7.0	100.0	100.0
On hand, October 1	19,334	19,042	- 1.5	44.8	47.4
New since October 1	23,812	21,090	-11.4	55.2	52.6
Number processed	24,067	23,707	- 1.5	55.7	59.1
Accepted for VR (10)	12,101	11,152	- 7.8	28.0	27.8
Not accepted for VR (08)	11,966	12,555	+ 4.9	27.7	31.3
Total on hand, September 30	19,079	16,425	-13.9	44.3	40.9
Active cases (10-30)					
Number available 1/	937,971	941,771	+ 0.4	100.0	100.0
On hand, October 1	580,411	589,855	+ 1.6	61.9	62.6
New since October 1	357,560	351,916	- 1.6	38.1	37.4
Number closed	347,483	338,878	- 2.5	37.0	36.0
Rehabilitated (26)	216,112	202,831	- 6.1	23.0	21.5
Not rehabilitated (28)	104,227	107,607	+ 3.2	11.1	11.4
Not rehabilitated (30)	27,144	28,440	+ 4.8	2.9	3.0
Total on hand, September 30	590,488	602,893	+ 2.1	63.0	64.0

<sup>1/</sup> Number of persons served.



Table 9 - Severely and non-severely disabled persons in the active caseloads of State vocational rehabilitation agencies, percent of total and percent change from prior year, Fiscal Year 1991

	Sev	erely Disa	bled Percent	Not S	everely Disa	bled Percent
Caseload Items	Number	Percent of total	change from prior 1/ year	Number	Percent of total 1/	change from prior <u>year</u>
Cases on hand, October 1 (Statuses 10 - 24)	408,533	69.3	+ 3.9	181,322	30.7	- 3.2
New since October 1	245,505	69.8	- 0.7	106,411	30.2	- 3.6
Total avail- able <u>2</u> /	654,038	69.4	+ 2.2	287,733	30.6	- 3.4
Number closed	236,231	69.7	- 0.6	102,647	30.3	- 6.6
Rehabil- itated(26)	139,794	68.9	- 4.4	63,037	31.1	- 9.8
Not rehabil- itated(28)	77,368	71.9	+ 5.1	30,239	28.1	- 1.3
Not Rehabil- itated(30)	19,069	67.0	+ 7.7	9,371	33.0	- 0.8
Cases on hand, September 30 (Statuses 10 - 24)	417,807	69.3	+ 3.8	185,086	31.7	- 1.5

<sup>1/</sup> Total refers to the sum of all clients, regardless of the severity of disability.



<sup>2/</sup> Number of persons served.

Table 10 - Number of severely and non-severely disabled persons rehabilitated by State vocational rehabilitation agencies, percent change from prior year and percent severely disabled, Fiscal Years 1976 - 1991

	SD rehab	oilitated	NSD_rel	nabilitated	
Fiscal		Percent change from		Percent change from	Percent
Year	Number	prior year	Number	prior year	SD 1/
1991	139,794	- 4.4	63,037	- 9.8	68.9
1990	146,241	- 0.2	69,871	- 5.5	67.7
1989	146,487	+ 3.9	73,921	- 4.3	66.5
1988	141,004	+ 3.3	77,237	- 7.1	64.6
1987	136,442	+ 0.8	83,174	- 5.5	62.1
1986	135,336	+ 0.1	88,018	- 4.8	60.6
1985	135,229	+ 1.9	92,423	- 0.7	59.4
1984	132,665	+ 6.8	93,107	+ 1.2	58.8
1983	124,195	- 4.4	92,036	- 5.2	57.4
1982	129,866	- 6.2	97,058	-17.4	57.2
1981	138,380	- 2.9	117,501	-12.7	54.1
1980	142,545	- 0.5	134,591	- 7.1	51.4
1979	143,375	+ 3.6	144,950	- 7.1	49.9
1978	138,402	+ 8.5	155,994	- 4.7	47.0
1977	127,522	+ 3.7	163,680	- 9.3	43.8
1976	122,938	+ 6.3	180,390	-13.4	40.5

<sup>1/</sup> Percent of all persons rehabilitated who were severely disabled.

SD Severely disabled.

NSD Non-severely disabled.

Table 11 - Number of severely and non-severely disabled persons rehabilitated and not rehabilitated by State vocational rehabilitation agencies and rehabilitation rates, Fiscal Years 1976 - 1991

	Seve	Severely disabled			Not severely disabled			
Fiscal Year	Rehabil- itated	Not Rehabil- itated	Rehabil- itation rate 1/	Rehabil- itated	Not Rehabil- itated	Rehabil- itation rate 1/		
1991	139,794	96,437	59.2	63,037	39,610	61.4		
1990	146,241	91,302	61.6	69,871	40,069	63.6		
1989	146,487	88,200	62.4	73,921	41,415	64.1		
1988	141,004	86,382	62.0	77,237	44,645	63.4		
1987	136,442	84,066	61.9	83,174	45,463	64.7		
1986	135,336	83,031	62.0	88,018	44,466	66.4		
1985	135,229	82,137	62.2	92,423	44,790	67.4		
1984	132,665	84,803	61.0	93,107	46,769	66.6		
1983	124,195	85,765	59.2	92,036	48,353	65.6		
1982	129,866	90,567	58.9	97,058	52,008	65.1		
1981	138,380	95,462	59.2	117,501	62,220	65.2		
1980	142,545	91,346	60.9	134,591	61,326	68.7		
1979	143,375	87,541	62.1	144,950	68,717	67.8		
1978	138,402	83,051	62.5	155,994	70,795	67.0		
1977	127,522	79,954	61.4	163,680	83,752	66.3		
1976	122,938	82,037	60.0	180,390	97,102	65.0		

Rehabilitation rates show the number of persons rehabilitated as a percent of all closures from the active statuses, whether rehabilitated or not. Also referred to as the "success" rate.



Table 12 - Number of severely and non-severely disabled persons served by State vocational rehabilitation agencies, percent change from prior year and percent severely disabled, Fiscal Years 1976 - 1991

	SD served		NSD		
Fiscal Year	Number	Percent change from prior year	Number	Percent change from prior year	Percent SD 1/
1991	654,038	+ 2.2	287,733	- 3.4	69.4
1990	640,163	+ 2.5	297,808	- 2.2	68.3
1989	624,552	+ 3.3	304,446	- 3.1	67.2
1988	604,800	+ 3.6	314,142	- 5.9	65.8
1987	583,688	+ 0.6	333,794	- 2.8	63.6
1986	580,342	- 0.1	343,432	- 2.1	62.8
1985	580,863	+ 2.7	350,916	- 5.4	62.3
1984	565,425	+ 0.6	370,755	- 1.6	60.4
1983	562,052	- 1.7	376,871	- 2.6	59.9
1982	571,541	- 4.9	386,996	-11.5	59.6
1981	600,727	- 0.9	437,505	-10.5	57.9
1980	606,049	- 1.0	489,090	- 5.1	55.3
1979	611,994	+ 2.0	515,557	- 9.2	54.3
1978	600,063	+ 5.5	567,928	-10.7	51.4
1977	568,826	+ 2.3	635,661	- 6.9	47.2
1976	555,533	2/	683,078	2/	44.8

<sup>1/</sup> Percent of all persons served who were severely disabled.



<sup>2/</sup> Data prior to Fiscal Year 1976 are not available.

SD Severely disabled.

NSD Non-severely disabled.

Table 13 - Number of severely and non-severely disabled persons accepted for services by State vocational rehabilitation agencies, percent change from prior year and percent severely disabled, Fiscal Years 1976 - 1991

	SD accept	ed for services	ervices NSD accepted for services			
Fiscal Year	Number	Percent change from prior year	Number	Percent change from prior year	Percent SD 1/	
1991	245,505	- 0.7	106,411	- 3.6	69.8	
1990	247,126	+ 0.9	110,434	- 3.5	69.1	
1989	244,990	+ 2.8	114,441	+ 2.4	68.2	
1988	238,380	+ 6.7	111,766	- 7.7	68.1	
1987	223,448	+ 2.1	121,105	- 4.9	64.9	
1986	218,857	- 0.1	127,316	- 5.0	63.2	
1985	219,120	+ 3.7	133,975	- 1.3	62.1	
1984	212,550	+ 0.7	135,683	- 2.3	61.0	
1983	210,989	+ 5.2	138,943	+ 4.6	60.3	
1982	200,600	-10.6	132,839	-10.8	60.2	
1981	224,309	- 0.2	149,001	-20.6	60.1	
1980	224,729	- 0.7	187,627	+ 1.3	54.5	
1979	226,287	+ 0.3	185,273	- 4.5	55.0	
1978	225,630	+ 5.0	193,960	-12.0	53.8	
1977	214,803	- 4.4	220,341	- 6.2	49.4	
1976	224,720	2/	234,900	2/	48.9	

<sup>1/</sup> Percent of all persons accepted for services who were severely disabled.



<sup>2/</sup> Data prior to Fiscal Year 1976 are not available.

SD Severely disabled.

NSD Non-severely disabled.

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18:07:22 Caseload Distribution of Applicants (Status O2) and Percent Change From A Year Ago 4 Quarter, Fiscal Year 1991
TIME 08:07:22 CASEL

	1	TOTAL CASES	ON HAND START OF FY	NEW THIS FY	TOTAL PROCESSED	ACCEPTED FOR VR (10)	ACCEPTED FOR EE (06)	KOT ACCPTD FOR VR OR EE (08)	HAND AT END OF PERICO
U. S. TOTAL		267,198	270,852	620,943	616,247	340,764	21,090	254,393	275,548
PERCENT DISTRIBUTION		100	5	40.6	1001	55.3	4.5		760,013
PERCENT CHANGE FROM A YEAR AGO	90	4.0-	0.3	-0.6	-1.3	-1.4	-11.4	-0.3	1.8
GENERAL AGENCY TOTAL		102,658	261,737	597,984	593,149	327,725	20,460		266,552
ACTUAL LAST YEAR		267,492	261,552	602,945	602,903	333,107	23,077	742	261,594
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR (	3	-0.0 -0.0	3.0 4.0	9 9 9	100.0 -1.6	. 4.6 . 4.6	5.4 -11.3	-0.7	1.9
						;	•		
BLIND AGENCY TOTAL ACTUAL LAST YEAR		36,08	8,582	21,957	21,438	12,039	3 55		8, 8 9, 101, 9
TION TON A YEAR	8	100.0	28.4	7.4	100.0 7.7	56.5 5.6.5	2.7	40.8 12.9	-1.2
						!			
REGION 1		759,64	15,728	31,129	30, 139	17,891	1,526	10,722	16,718
ACIUAL LASI YEAR DEBCENT DISTRIBUTION		30	517,21 A 77	\$00,00 100,000	7,62	705	777		
PERCENT CHANGE FROM A YEAR AGO	<b>V</b> S	5.3	13.0	1.8	4.8	3.0	7.2	7.4	6.3
COMMECTICUT (G)		8.873	2.972	5,901	6.021	3,352	119		
ACTUAL LAST YEAR		9,328	2,869	6,459	6,356	3,761	101		2,972
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	<b>A</b> G	100.0	33.5	.8.5 2.6.5	100.0 -5.3	55.7 -10.9	2.0 17.8	42.4	0.4-
MAINE (G)		3,255	1,011	2,244	2,038	1,082	139	817	1,217
PERCENT DISTRIBUTION		100.0	31.1		100.0	53.1	- v	•	
YEAR	<b>V</b> 60	52.6	1.1		23.9	58.9	21.9	-3.9	20.4
MASSACHUSETTS (G)		21,464	6,156	15,308	15,322	9,421	1,115		
ACTUAL LAST YEAR		20,414	5,178	15,236	14,258	8,832	1,945		6,156
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	8	100.0 5.1	7.82.7 18.9	7.3 0.5	7.5	61.5	6.7	9.2	-0.2
MEU HAMPSHIRE (G)		491.9	2 916	3 248	2,670	177	*	•	
ACTUAL LAST YEAR		5,123	2,538	2,585	2,207	88,	32		2,916
PERCENT DISTRIBUTION DEPCENT CHANGE FROM A YEAR AGO	9	8 8	47.3	52.7 X	6.5 2.5	54.0	1.3	1.4 1.7	
	Į	}		}		:	}		
RHODE ISLAND (G) ACTUAL LAST YEAR		3,492	38. 1. E.	1,926 2,1%	7,62.	¥ <u>;</u>	£ <b>2</b>	3,5	1,858 1,568
TION YEAR	9	100.0	1.B	55.2	100.0	7.83	7.7	m y	
PERCENI CRANCE FROM A TEAM	į	· ·		7.21-	. <u> </u>	.0.	3	•	
VERMONT (G)		2,212	209	509,1	1,605	1,023	*	35.5	709
PERCENT DISTRIBUTION		000	27.4	2.6	0.00	5.2	2.1		
PERCENT CHANGE FROM A YEAR AGO	9	3.0	0.0	4.2	4.2	3.2	-15.0		0.0

TIME OB:07:29 CASELOAD DISTRIBUTION OF APPLICANTS (STATUS O2) AND PERCENT CHANGE FROM A YEAR AGO 4 QUARTER, FISCAL YEAR 1991

PAGE 2

	APPLICANTS AVAILABLE DURING PERIOD	AILABLE DUR	TING PERIOD			APPLICAMIS PRUCESSED		
	TOTAL CASES	ON KAND START OF FY	NEW THIS	TOTAL PROCESSED	ACCEPTED FOR VR (10)	ACCEPTED FOR EE (06)	NOT ACCPTD FOR VR OR EE (08)	HAND AT END OF PERIOD
NO. TICHTONIAC	772	125	216	183	144	-	**	158
ACTUAL LAST YEAR	353	₹ 1	198	228		- 1		125
710M	100.0	7.95 7.05	5.3	190.0	7.8.7	0.0	18.8	26.4
-	ָרְיָּ		•					į
MASSACHUSETTS (8)	610	212	338	337	250	~ `	. 82	273
ACTUAL LAST YEAR	572	243	328	¥ 5	2,23	V 4		8
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	6.6	11.0	2.7	10.9	8.5	0.0	19.7	1.9
\	774	33	202	188	122	0		۶
KHUNE ISLAMU (B) ACTUAL LAST YEAR	3 % %	3	3	141	5			9
PFRCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	100.0 29.6	24.3	75.7	100.0 33.3	22.0	0	25.7	21.5
	5	82	171	171	102	P**;	%	82
VERHUMI (B) ACTUAL LAST YEAR	121	3 23	134	74	8	• • •		
	100.0	21.2	8.8	100.0	72.3	2.1	25.5	<b>C</b>
PERCENT CHANGE FROM A YEAR AGO	<u>;</u>	0.0	3.6	3.6	2	Š		
REGION 2	92,856	35,475	62,381	59,352	32,538	889	25,925	38,504
ACTUAL LAST TEAK DEBCENT DISTRIBITION	100.0	36.3	63.7	100.0	54.8			
PERCENT CHANGE FROM A YEAR AGO	12.0	1.2	19.1	13.4	17.8	13.(		e. •
MEW JERSEY (G)	17,109	6,176	-		4,540			
ACTUAL LAST YEAR	17,109	7,140	σ	10,933			6,470 58.2	6,176
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	0.0	62.5 53.5	9.7			7.4		-2.9
(S) MOOV USE	57.845	18,574				177	14,618	
ACTUAL LAST YEAR	48,258	16,940		m				18,158
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	100.0 19.9	32.1 9.6	67.9 25.4	20.5	22.4	23.9	40.5 9 17.8	18.8
PUERTO RICO (G)	16,096	8,326		7,245			2,526	8,851
ACTUAL LAST YEAR	16,062	9,115						
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	0.5	-8.7	11.8		13.2	11.6		6.3
VIRGINS ISLANDS (G)	350	128	222	165	55		9 100	185
ACTUAL LAST YEAR	202	24.72				5.5		
PERCENT CHANGE FROM A YEAR AGO	73.3	11.3	155.2	123.0	180.0		* 85.2	2 44.5
NEW JERSEY (B)	1,544	979	•	1,184	999	233		360
ACTUAL LAST YEAR	1,572	9,07	1,024 50 8				61.0	
PERCENT CHANGE FROM A YEAR AGO	-1.8	13.1		24.4		•		4 -41.9

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	CASELOAD DISTRIBUTION OF APPLICANTS (STATUS 02) AND PERCENT CHANCE
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YEAR	
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PERCENT	<u>8</u>
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H OF APPLICANTS (STATUS 02) AND PERCENT CHANGE FROM A YEAR ACC	4 CLARTER.
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PAGE 3

	•	APPLICANTS AVAILABLE DURING PERIOD	AILABLE DUF	IING PERIOD		APPLICANTS PRACESSED	ACCESSED		
		TOTAL CASES	ON HAND START OF FY	MEW THIS FY	TOTAL PROCESSED	ACCEPTED FOR YR (10)	AC, EPTED FOR EE (06)	NOT ACCPTD FOR VR OR ZE (08)	CASES ON HAND AT END OF PERIOD
NEW YORK (B) ACTUAL LAST YEAR		4,912	1,651	3,261	3,365	1,588	<b>8</b> 8	1,722	1,547
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEA	YEAR AGO	17.0	33.6 39.2	4.60 4.50	100.0 22.2	47.2 18.3	1.6 52.8	51.2 47.4	-6.3
REGION 3 ACTUAL LAST YEAR		727, 23	27,395	56,332 63,100	53,460	29,452	1,305	22,703	30,267 27,288
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEA	YEAR AGO	100.0 -8.0	32.7 -1.8	67.3 -10.7	100.0 -1 <b>6.</b> 1	55.1 -19.1	2.4	42.5 -11.8	10.9
DELAWARE (G) ACTUAL LAST YEAR		2,624	<b>687</b> <b>654</b>	1,937 2,116	1,967	1,058	ጀሜ	831	657 687
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YE	YEAR AGO	100.0 -5.3	26.2 5.0	73.8 8.5	100.0 -5.6	53.8 -9.2	4.0	42.2	7-7-
DISTRICT OF CO (G) ACTUAL LAST YEAR		4,893 5,613	1,923 2,516	2,970	2,528	1,239	17 12	1,272,2,181	2,365
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YE	YEAR AGO	100.0 -12.8	39.3 -23.6	60.7 -4.1	100.0 -31.5	49.0	0.7 41.7	50.3	23.0
MARYLAND (G) ACTUAL LAST YEAR		12,341 13,177	3,809	8,532 9,510	8,818 9,368	4,824 5,513	381	3,613	3,523
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YE	YEAR AGO	100.0 -6.3	30.9	69.1 -10.3	100.0 -5.9	54.7 -12.5	4.3	41.0 8.3	-7.5
_ '		31,167 35,198 100.0	9,574 9,211 30.7	21,593 25,987 69.3	19,499 25,624 100.0	10,883 15,635 55.8	233 290 1.2	8,383 9,699 43.0	11,668
PERCENT CHANGE FROM A YE	YEAR AGO	-11.5	3.9	-16.9	-23.9	±30.4	-19.7	-13.6	21.9
VIRGINIA (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YE	A YEAR AGO	17,611 18,875 100.0 7.6-7	5,316 5,547 30.2 -4.2	12,295 13,328 69.8 -7.8	11,733 13,559 100.0 13.5	6,434 7,774 54.8 54.8	245 254 2.1 -3.5	5,054 5,531 43.1 -8.6	5,878 5,316 10.6
MEST VIRGINIA (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YE	A YEAR AGO	12,650 12,834 100.0 -1.4	5,335 5,393 42.2 -1.1	7,315 7,441 57.8 -1.7	7,320 7,607 100.0 -3.8	3,974 3,805 54.3	290 287 287 4.0	3,056 3,515 41.7 -13.1	5,330 5,227 2.0
DELAWARE (B) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YE	YEAR AGO	104 63 100.0 65.1	17 16 16.3 6.3	87 47 83.7 85.1	86 46 100.0 87.0	38 33 44.2 15.2	16 2 18.6 700.0	32 11 37.2 190.9	18 17 5.9
PENNSYLVANIA (B) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YE	A YEAR AGO	1,684 1,804 100.0 -6.7	645 775 38.3 -16.8	1,039 1,029 61.7 1.0	985 1,159 100.0 -15.0	676 691 68.6 -2.2	6 9.0 6.0. 73.3	303 459 30.8 -34.0	699 645 8.45

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	CASELOAD DISTRIBUTION OF APPLICANTS (STATUS OZ) AND PERCENT CHANGE FRUM A TEAK AND	
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TIME 08:07:50		
3/92	5	;

	APPLICANTS	APPLICANTS AVAILABLE DURING PERIOD	NING PERICO		APPLICANTS PROCESSED	ROCESSED		CASES ON
	TOTAL	ON HAND START OF FY	NEW THIS	TOTAL PROCESSED	ACCEPTED FOR VR (10)	ACCEPTED FOR EE (06)	NOT ACCPTD FOR VR OR EE (08)	HAND AT END OF PERIOD
VIRGINIA (B)	653	68	\$2	25%	326	33	159	129
ACTUAL LAST YEAR	654	109	545	\$ 56.	312	51	207	3
T.04		13.6	7.98	100.0	7.70	-23.5	-20.9	43.3
PERCENT CHANGE FROM A YEAR AGO	7.n-	10.0		:	}	}		
BEGION 4	224,534		155,690	157,973	83,371	3,919	70,683	66,561
ACTUAL LAST YEAR	221,097	097,89	152,637	152,656	80,517	4,514	67,625	177,89
T10N			69.3	100.0	52.8 2.8	C. 7.	. 4	7.7-
PERCENT CHANGE FROM A YEAR AG	AGO 1.6	0.6	7.0	6.0	6.0	7.61	}	į
ALABAWA (C.)	24.871		14,822	17,318	9,437	373	7,508	7,553
ACTUAL LAST YEAR	25,059	6,403	15,656	15,010	9,140	<b>404</b>	5,461	10,049
TION A VEAD	100.0		59.6 -5.3	100.0 15.4	3.2 3.2	7.7 8.8-	37.5	-24.8
				•	•••	9	15 253	12 806
FLORIDA (G)	760'07		26,893	27, 196	12,12	88.0	15,53	13.201
ACTUAL LAST YEAR	214,04		2,73	1001	0 07	3.0		
A YEAR	AGO0.8	-1.0	-0.7	0.0	0.2	-7.0		-2.3
				ţ	0	8	7 172	10.653
GEORGIA (G)	27,828		17,036	1, 17, 17,	10,401	115	6,353	10,772
ACTUAL LAST YEAR	76,72			100.01	58.0	0.5		•
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR A	AG0 0.9	8.6	-3.4	2.2	-3.6	-28.7		-1.1
	27. RA			16.630	8,606	92	7,932	
KEMIUCKI (6) ACTUAL LACT YEAD	24, 307	8,920	15,387	15,855	2,699	120	8,036	
PERCENT DISTRIBUTION	100			100.0	51.7	9.0		
A YEAR	AG0 2.4		6.8	6.4	<b>∷</b>	-23.3		<b>6.2</b> -
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	14 AT	029.7		10,144	706.7	115		689'7
ACTUAL LAST YEAR	15,783		5	11,523	4,854	182	787'9	
TION A VERB			. 6.5 2.5	100.0		-36.8		10.1
PERCENI CHANGE TRUM A TEAR A			•	!				
NORTH CAROLINA (G)	38,35	8 10,099		28,559	15, 151	555	12,853	6,7%
ACTUAL LAST YEAR	38, 15					5 C		
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	100.U		1.5		-2.1	33.4		.3.0
SOUTH CAROLINA (G)				21,441		1,488	707,7	6,836
ACTUAL LAST YEAR	16,03 10,03							
PERCENT DISTRIBUTION PERCENT CHÁNGE FROM A YEAR	AGO 7.4	9.9 4 6.6	7.6		9.7	•		13.1
TENNESSEE (G)	17,692	3,884	13,808	13,500	8,329	118	5,053	3,884
ACTUAL LAST TEAK PERCENT DISTRIBUTION	200							•
PERCENT CHANGE FROM A YEAR AGO						•		۶. د

ERIC Full Rext Provided by ERIC

TIME 08:06:00
CASELOAD DISTRIBUTION OF APPLICANTS (STATUS 02) AND PERCENT CHANGE FROM A YEAR AGO

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CASELUAD DISTRIBUTION OF APPLICANTS (STATUS 02) AND PERCENT CHANGE FROM A YEAR AGO	
FOR	
CHANGE	
PERCENT	4 GLARTER, FISCAL YEAR 1991
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	APPLICANTS AVAILABLE DURING PERIOD	WATLABLE DU	RING PERIOD		APPLICANTS PROCESSED	PROCESSED			
	TOTAL	ON HAND START OF FY	NEW THIS	TOTAL Processed	ACCEPTED FOR VR (10)	ACCEPTED FOR EE (06)	HOT ACCPTD FOR VR OR EE (08)	CASES ON HAND AT END OF PERIOD	
FLORIDA (B)	2,085	390	1,695	1,666	1,237	119	310	017	
ACTUAL LAST YEAR PERCENT DISTRIBUTION	2,235		1,674	1,838	1,307	140	391	397	
PERCENT CHANGE FROM A YEAR AGO		202-		0.00	74.2	7.1	18.6	1	
		}	<u>:</u>		4.0.	-13.0	-20.7	5.5	
KEMTUCKY (B)	1,143	359	814	631	797	æ	38	312	
ACIUAL LASI TEAK PERCENT DISTRIBUTION	1,173	314	859	844	715	=	361	328	
DEDCENT CLANCE EDGE & VEAD ACC		20.8	71.2	180.0	55.6	1.0	43.4		
PENCENI CHANGE TRUM A TEAK AL	9.7. R	8.4	-5.2	-1.5	-2.1	-27.3	0.0	-5.2	
MISSISSIPPI (8)	1,713	587	1,228	1.2%	267	07	Ϋ́	247	
ACTUAL LAST YEAR	1,971	415	1,556	1,486	611	119	3 16	587	
PERCENT DISTRIBUTION		28.3	7.17	100.0	38.0	3.8	58.3	}	
PERCENI CHANGE FROM A YEAR AGO	-13.1	16.9	-21.1	-12.8	-19.5	-58.8	-0.1	-14.0	
NORTH CAROLINA (B)	1.968	288	1	1 441	*	;	İ	<i>t</i>	
ACTUAL LAST YEAR	2,039	356	1,683	, r	2,5	* F	176	207	
PERCENT DISTRIBUTION		14.6	85.4	100.0	63.0	2.6	7.45	8	
PERCENT CHANGE FROM A YEAR AGO	-3.5	-19.1	-0.2	-5.1	-1.6	25.7	-12.6	9.9	
SOUTH CAROLINA (B)	787	181	ş	755	7,	8	***	į	
ACTUAL LAST YEAR	593	3.	447	412	28.2	8 3	<u>S</u> 2	₹ 5	
PERCENT DISTRIBUTION	_	23.0	77.0	100.0	67.3	10.5	22.2	2	
PERCENT CHANGE FROM A YEAR AGO	32.7	24.0	35.6	<b>34.5</b>	31.3	31.8	7.97	28.7	
REGION 5	117,822	39.649	78.173	82 741	377 77	207 2	73 52	4	
ACTUAL LAST YEAR	135,093	43,683	91,410	95,432	53,802	5,07	22,363	20,061	
PERCENT DISTRIBUTION		33.7	66.3	100.0	56.2	2,4	39.4	186'65	
PEKCEMI CHANGE FROM A YEAR AGO	-12.8	-9.5	-14.5	-13.3	-13.8	-16.3	-12.2	-11.5	
ILLINOIS (G)	26.477	897 8	18 000	200	10 324		,	į	
ACTUAL LAST YEAR	27,201	8,229	18,972	18, 51	10,55	1,132	0,936	8,078	
DISTRIBUTION	100.0	32.0	0.89	100.0	56.1	6.2	37.7	0,400	
PERCENT CHANGE FROM A YEAR AGO		2.9	-5.1	-1.8	-3.7	1.3	0.7	9.4-	
INDIANA (G)	12 633	777 5	7	727	Ĭ.	ì	1	1	
ACTUAL LAST YEAR	21,035	770	16,109	0,4,50 0,4,54	4,739	77.	3,933	3, 197	
PERCENT DISTRIBUTION	100.0	43.1	56.95	100.00	202	9/5/-	988,4	2,456	
PERCENT CHANGE FROM A YEAR AGO		10.1	-55.5	-39.6	-49.5	-45.9	-18.8	-41.4	
MICHIGAN (6)	17 748	722 7	47 /43		,		i		
ACTUAL LAST YEAR	18,935	5,0,3	13,901	14,271	10, 156	8 7	3,625	3,477	
DISTRIBUTION		54.4	7.6 6.6	100.0	71.2	7.5	2.55	occ'+	
PERCENI CHANGE FROM A YEAR AGO		-13.9	-3.5	-2.2	0.5	1.2	7.6-	- 19.8	
MINNESOTA (G)	18,524	7,577	10,947	11,408	5.558	117	5 733	7 114	
ACTUAL LAST YEAR PERCENT DISTRIBUTION	18,306	6,832	11,474	10,725	5,849	133	4,743	7,581	
PERCENT CHANGE FROM A YEAR AGO		× 0.4	29.1	0.001	7.87	- ; • • •	50.3		
		È	;	•	0.6-	17.0	50.5	-6.1	

DATE 03/18/92 REPORT NO. 01

TIME 08:08:10 CASELOAD DISTRIBUTION OF APPLICANTS (STATUS D2) AND PERCENT CHANGE FROM A YEAR AGO 4 QUARTER, FISCAL YEAR 1991

	APPLICANTS	APPLICANTS AVAILABLE DURING PERIOD	TING PERIOD		APPLICANTS PROCESSED	ROCESSED		CACES ON
	TOTAL CASES	ON HAND START OF FY	NEU THIS	TOTAL PROCESSED	ACCEPTED FOR VR (10)	ACCEPTED FOR EE (06)	NOT ACCPTD FOR VR OR EE (08)	HAND AT END OF PERIOD
	077 •		37 01	12 284	5.623	553	6,108	5,865
ONIO (G) ACTIMI IAST VEAR	27,110	<b>;</b>	14,305	19,727	8,340	87.9	10,709	7,363
PERCENT DISTRICTION	100.0		59.3	100.0	45.8	4.5	7.67	;
A YEAR	AG0 -33.1	-42.3	-24.7	-37.7	-32.6	-18.4	-43.0	-20.6
	•		44	15 068	7 067	631	5.470	9,090
WISCONSIN (G)	10,130		14,931	14,402	8,524	269	5,280	5,054
ACIUAL LASI IEAA	0.00		76.1	100.0	59.5	4.2	36.3	
A YEAR	AGO 8.7	= = = = = = = = = = = = = = = = = = = =	7.8	4.6	5.2	5.5	3.6	20.5
			787	27.5	209	7.	214	385
MICHIGAN (B)	262,1	557	Y	762	561	17	187	777
ACIUAL LASI TEAK	0.001		63.7	100.0	72.7	1.7	25.6	;
A YEAR	AG0 1.7	1.8	3.8	9.6	8.2	-17.6	16.3	-11.6
	į d		947	1.040	787	12	244	863
MINNESOTA (K)		250	931	854	398	10		936
ACIUAL LASI 16AK	1001	7	50.8	100.0	46.5	1.2	<b>.</b>	1
PERCENT CHANGE FROM A YEAR AGO		0.6	3.9	21.8	21.6	20.0		-7.8
	27 706		78, 97,	700.77	49.267	1,592		27,426
KEGIUM D ACTIMI LAST YFAR	101,63		77, 186	76, 152	727'87	1,815		
T10N	100.0	24.4	7.6 3.6	100.0		2.1 1.1	× -	7.6
PERCENT CHANGE FROM A YEAR	AG0 2.		<b>5.3</b>	<u>:</u>	-			
APKANSAS (6)	6,82			6,247	3,297	312	2,638	3,573
ACTUAL LAST YEAR	11,746			8,211	4,467	200		
A VEAD	9		-19.1	-23.9	-26.2	-17.2		
	}							
LOUISIANA (G)	12,38			8,773	5,825	977	2,502	609°E
ACTUAL LAST YEAR	11,48			30°50	047,40	* u		
PERCENT DISTRIBUTION DEPCENT CHANGE FROM A YEAR	100.0 FAR AGO 7.8	0 27.5 8 31.0	1.1	3 <b>6</b> 0	1.5	1.0		5.5
•					,	130		
NEW MEXICO (G)	7.9			960'4	150		2,380	1,624
ACTUAL LAST YEAR	<b>0,0</b>				37.5	2.8		
~	rear AGO 11.3	3 19.1	9.1		7-7	•		89.0
	17,510				2,490	58	9,869	6,125
ACTUAL LAST YEAR	16,4							
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR	100.0 YEAR AGO 6.1	5.5 5.4		4.4		4.44		10.7
TEXAS (G)	50,038	9,834	70,207	39,746	27,491		9 11,676	5 10,292 9,834
ACTUAL LAST TEAR PERCENT DISTRIBUTION	35					2.5		
PERCENT CHANGE FROM A YEAR	YEAR AGO 2			_	2.8	·.		;

TIME 08:05:21 CASELOAD DISTRIBUTION OF APPLICANTS (STATUS 02) AND PERCENT CHANGE FROM A YEAR AGO 4 QUARTER, FISCAL YEAR 1991

	APPLICANTS	APPLICANTS AVAILABLE DURING PERICO	RING PERIOD		APPLICANTS PROCESSED	ROCESSED		
	TOTAL	ON HAND START OF FY	NEW THIS	TOTAL PROCESSED	ACCEPTED FOR VR (10)	ACCEPTED FOR EE (06)	NOT ACCPTD FOR VR OR EE (08)	CASES ON HAND AT END OF PERIOD
ARKANSAS (B) ACTIMI I ACT VEAD	0.9	180	067	455	587	=	160	215
PERCENT DISTRIBUTION	1001	150 0 45	3 °	89 C	188	M	157	162
PERCENT CHANGE FROM A YEAR AGO	160 31.4	20.0	. X	8.7. 8.7.	51.1	266.7	5.5 1.9	32.7
NEW MEXICO (B)	197		141	126	09	5	<b>y</b> 7	
ACTUAL LAST YEAR	554		154	\$	8	ī rv		:
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	100.0	28.4 -20.0	71.6	100.0	54.8	9.5	35.7	2
			;	3	0.72	0.04	8.Uc-	8.92
TEXAS (8) Actial Last Vead	270,7 270,7	1,320	5,755	5,629	3,070	22	2,481	1,446
PERCENT DISTRIBUTION	100.0	18.7	5, 158 81.3	100 0	2,787	2.	2,128	1,320
PERCENT CHANGE FROM A YEAR AGO		12.7	12.0	12.8	10.2	5.4	16.6	9.5
REGION 7	51,036	14,420	36,616	35,395	16,677	2.398	16, 320	15 641
ACTUAL LAST YEAR PERCENT DISTRICTION	50,321	13,834	36,487	35,263	16,483	2,727	16,053	15,058
PERCENT CHANGE FROM A YEAR AGO	1.4	2.4 4.2	7.0	0.00	47.1 1.2	<b>6.8</b> -12.1	46.1	0
TOUR (6)	750 65					į		ì
ACTUAL LAST YEAR	11,810	2,789	9,021	8,947	5,325	415	3,207	3,069
		24.9	75.1	100.0	59.5	9.4	35.8	ç. X.
PERCENI CHANGE FROM A TEAR AGO		7.4	0.0	1.5	9.4	-20.5	0.1	2.5
KANSAS (G)	770'9	1,763	4,281	3,635	2,014	77	1.544	5.409
ACIDAL LASI TEAR PERCENT DISTRIBUTION	7,240	2,498	4,742	4,839	2,466	\$ <u>`</u>	2,269	2,401
PERCENT CHANGE FROM A YEAR AGO			-9.7	-24.9	-18.3	26.0 -26.0	-32.0	<b>Y</b> 0
(9) 19(0) 19(	760 30	ò	į		,			;
ACTUAL LAST YEAR	8,28 101,89	8,240 7,328	17,746	17,256 16.861	6,250	1,401	9,605	8,730
PERCENT DISTRIBUTION		31.7	68.3 5.83	100.0	36.2	8.	55.7	0,5%
PERCENI CHANGE FRUM A TEAK AGO		12.4	-0.2	2.3	-1.2	-13.2	7.6	5.9
MEBRASKA (G)	5,298	867	4,431	4,399	2,545	787	1,372	88
PERCENT DISTRIBUTION	100.0	052 16-4	5,917 5,84	3,682	2,105	364	1,111	298
PERCENT CHANGE FROM A YEAR AGO		37.2	13.1	19.5	20.9	3.4	23.5 23.5	3.7
IOUA (B) ACTUAL LAST YFAR	252	22	176	190	132	2	51	62
PERCENT DISTRIBUTION	18.0	30.2	9.69 8.69	100.0	50 S	<b>~</b> ~	87	2%
PERCENT CHANGE FROM A YEAR AGO		5.6	7.3	18.8	21.1	133.3	6.3	-18.4
MISSOURI (B)	1,167	418	672	758	596	13	677	607
		35.8	8 % 5.2	100.0	287 39.1	1,7	405 50 2	418
PERCENT CNANGE FROM A YEAR AGO	8.4	-6.3	12.1	8.9	3.1	85.7	11.7	-2.2

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PPLICANTS (STATUS 02) AND PERCEN 4 QUARTER, FISCAL YEAR 1991
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TIME 08:08:31 CASELOAD DISTRIBUTION OF APPLICANTS (STATUS 02) AND PERCENT CHANGE FROM A YEAR AGD 4 QUARTER, FISCAL YEAR 1991
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•	APPLICANTS AVAILABLE DURING PERIOD	AILABLE DUR	ING PERIOD		APPLICANTS PROCESSED	ROCESSED		W 04040
	TOTAL	ON HAND START OF FY	NEW THIS	TOTAL PROCESSED	ACCEPTED FOR VR (10)	ACCEPTED FOR EE (06)	NOT ACCPTD FOR VR OR EE (08)	HAND AT END OF PERIOD
				240	115	M	92	3
MEBRASKA (B)	27.3	2 %	202	210	103	=	8	19
ACTUAL LASI TEAK	2 5	22.3	7.7	100.0	24.8	1.4	43.8	1
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	0.7	-11.6	5.0	0.0	11.7	-72.7	-4.2	3.3
	1	720 0	24 152	727 66	11.872	1,389	9,213	9,734
REGION 8	32,220	0,0,0	23, 685	23,722	12,628	1,416	•	9,093
ACTUAL LAST YEAR	25,35	200	71.8	100.0	52.8	6.2		:
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	. <del>.</del>	-2.8	4.1-	-5.3	0.9-	-1.9	8.4-	7.2
	11 781	7 67.6	8,145	8, 131	3,913	505	600'7	3,650
COLORADO (G)	11,825	3,531	8,294	8,178	3,878	542		3,647
PERCENT DISTRIBUTION	100.0	30.9	69.1- -1.8	100.0 -0.6	48.1 0.9	2.6 -14.7	-1.1	0.1
_		100	2 853	2 811	1.300	199		
MONTANA (G)	3,620	8	2,820	2,920	1,352	632	936	<u>8</u>
PERCENT DISTRIBUTION	100.0	19.7	80.3	100.0	46.2	23.7		4
PERCENT CHANGE FROM A YEAR AGO	-1.9	-12.5	1.2	-3.7	 5	n. n		
MODIN DAKOTA (G)	2,975	844	2,131		1,224	38	899	1,045
ACTUAL LAST YEAR	2,803	941				2	<b>, F</b> 1	
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	100.0 6.1	28.4 -10.3	14.4	-1.2		15.2		22.9
	y67 c	731		1,680	707	167	7 812	
ACTUAL LAST YEAR	2,432	789		1,701				(S)
PERCENT DISTRIBUTION	100.0	29.3	7.07	100.0 -1.2	-11.4	39.2	2 2.8	11.6
		•						
UTAH (G)	8,818	2,456		6,091				2,456
ACTUAL LAST TEAK PERCENT DISTRIBUTION	100.0	27.9	72.1		63.8	2.8		11.0
PERCENT CHANGE FROM A YEAR AGO	<b>8.</b> 0	2.0						
LYOMING (6)	2,290	627			572	130		682
ACTUAL LAST YEAR	2,204	587		276, r 0.001			45.3	
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	3.9	28.2	-3.0		-2.1	19		6.7
CONTROL (B)	315	82	233	223	88	<b>.</b>	5 120	0 92
ACTUAL LAST YEAR	355	<b>&amp;</b> ;						
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	100.0 -11.3	26.0 -6.8		-18.3	-28.5	16.7	7.7-	7 12.2
			26,928	3 77,108	42,598	2,839	31,671	1 26,662 5 26,845
ACTUAL LAST YEAR	102,607							
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO		5.5						4 -0.7

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	ATTLICANIS A	APPLICANTS AVAILABLE DURING PERIOD	RING PERIOD		APPLICANTS PROCESSED	KOLESSED		
	TOTAL	ON HAND START OF FY	NEW THIS	TOTAL PROCESSED	ACCEPTED FOR VR (10)	ACCEPTED FOR EE (06)	NOT ACCPTD FOR VR OR EE (08)	CASES ON HAND AT END OF PERIOD
ARIZONA (G)	9,552	2,685	798'9	6,895	3,002	1,407	2.486	2.657
ACTUAL LAST YEAR PERCENT DISTRIBUTION	9,039	2,346	6,693	6,354	2,889	1,312	2,153	2,685
PERCENT CHANGE FROM A YEAR AGO		7.5	2.6	. <b>8</b>	 	7.2	. 8 . 5. 5	-1.0
CALIFORNIA (G)	797'98	22,024	64,440	64.607	157.92	1 052	27 104	21 857
ACTUAL LAST YEAR	85,766	20,709	65,057	63,742	36,355	88	25,699	22,024
PERCENT CHANGE FROM A YEAR AGO		25.5 2.5	74.5 -0.0	100.0	56.4	1.6	42.0	
			;	<u>!</u>		1.16-	6.0	8.U-
GUAM (G) ACTUAL LAST VEAD	280	K 3	217	228	157	12	26	62
PERCENT DISTRIBUTION	100.0	25.2	212	\$25	747	7 .	3 <sup>2</sup>	ኤ
PERCENT CHANGE FROM A YEAR AGO	-2.7	-15.1	2.4	1.3	6.8	-14.3	.7.8	-15.1
HAWAII (G)	3,366	066	2,376	2,244	1,526	17	701	1 122
ACTUAL LAST YEAR	2,981	804	2,177	18	1,368	202	503	8
PERCENT CHANGE FORM A YEAR ACO		4.60	9.6 • •	100.0	0.89	0.8	31.2	
THE THE PARTY OF T		7.	; >	12.7	31.5	-15.0	16.3	13.3
NEVADA (G)	3,757	256	2,800	2,899	1,320	300	1,279	8538
PERCENT DISTRIBUTION	2,138	1,357	2,831	3,232	1,026	155	2,051	926
PERCENT CHANGE FROM A YEAR AGO	-10.3	.85.5 28.5	-1.1	-10.3	28.7	10.3 93.5	-37.6	-10.3
PALAU (G)	5	17	29	2	27	27	u	•
ACTUAL LAST YEAR	114	: S	\$	, K	<b>3</b> 25	<b>?</b> \$	n -	2 77
	100.0	39.4	9.09	100.0	47.3	47.3	5.5	ř
PERCENI CHANGE FROM A YEAR AGO		-18.0	-1.6	24.7	19.4	19.4	400.0	-68.3
MORTHERN MARIANAS (G)	111	31	8	£9	82	7	72	87
ACTUAL LAST TEAK DEPCENT DISTORBITION	8 3	25	87	\$	<b>%</b>	10	82	31
PERCENT CHANGE FROM A YEAR AGO	16.8	-34.0	7.79	100.0 -1.6	£ 69.3	6.3 -60.0	33.3 -25.0	9,75
AMERICAN SANDA (G)	126	17	, K	ā	**	•	•	:
ACTUAL LAST YEAR	126	7.7	88		2 2	1 4	ō <del>2</del>	3 <b>3</b>
	₽	32.5	67.5	100.0	75.3	6.4	19.8	}
PERCENT CHANGE FROM A YEAR AGO		0.0	0.0	0.0	0.0	0.0	0.0	0.0
REGION 10	29,532	7,937	21,595	20,598	10,633	1,540	8,425	8,934
PERCENT DISTRIBUTION	100.00	8,087 26.0	20,490	20,542	10,149	1,949	3,444	8,035
PERCENT CHANGE FROM A YEAR AGO		-1.9	5.4	0.3	4	-21.0	-0.2	11.2
ALASKA (G)	2,543	810	1,733	1,742	718	63	<u>%</u>	108
PERCENT DISTRIBUTION	100.0	31.9		1,577	639	2 <u>`</u>	856 5 2	<b>8</b> 10
PERCENT CHANGE FROM A YEAR AGO		3.6	9.0	10.5	12.4	-23.2	12.3	1.1

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DB:DB:52 CASELOAD DISTRIBUTION OF APPLICANTS (STATUS 02) AND PERCENT CHANGE FROM A YEAR AGD 4 QLARTER, FISCAL YEAR 1991
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	4	ICANTS A	APPLICANTS AVAILABLE DURING PERICO	THG PERIOD		APPLICANTS PROCESSED	PROCESSED		CASES ON
		TOTAL CASES	ON MAND START OF FY	HEL THIS FY	TOTAL PROCESSED	ACCEPTED FOR VR (10)	ACCEPTED FOR EE (06)	HOT ACCPTD FOR VR OR EE (08)	HAND AT END OF PERIOD
;		701	1 457	077 1	100	1,644	138	1,606	1,918
IDANO (G)		, r.	707	3.397	3,447	1,577	128	1,742	1,657
ALIMAL LASI TEMA		9	31.2	8.89	100.0	48.5	4.1	7.74	;
A YEAR	<b>V</b> CO	4	-2.9	7.4	-1.7	4.2	7.8	-7.8	15.8
		į	ì	2	176 7	2 240	652	1.990	1.873
OREGON (G)			7,080	, n	, r.	2,212	885	1.887	702
ACTUAL LAST YEAR		0 0	4 7 7 C	K	100.0	45.6	13.4		
PERCENT DISTRIBUTION OFFICENT CHANGE FROM A YEAR	98	-2.0	-1.5	-2.1	4.4-	0.3	-26.3		5.0
				!					
CAN INCTOR (C)		13,927	3,440	10,487		2,690			77.7
ARM TOUR OF THE ARMS		13,301	3,590	9,711		5,389		3,07	
ACT THE STATE OF T		2	24.7	75.33		57.0			
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	AGO	4.7	-4.2	8.0	1.2	5.6	-18.9		14.9
									5
(B) (B)		125	33			ያ			3 8
ACTUAL LACT VEAD		115	26			78			Ä
ACTUAL LAST TEAK		5 5	7 96		•	63.2			
PERCENT CHANGE FROM A AR	AG0	2.4	26.9	3.4	6.1	14.6	-25.0	.3.3	15.2
		100	071	Ķ		116			125
		775	471	187		123			
٠.		3	2 77	5 7 7	•	58.9			
PERCENT / INUTION PERCENT CHAIGE FROM A YEAR	AGO	.3.3	2.1	-7.5	7.1	-5.7	7.7	7 39.6	-16.1
		Ķ	CY1			191		5 131	228
		097	7 7		307		7,7		
ACTUAL CAST TEAK		100.0	28.2		•	55.0			
PERCENT DISTRIBUTION A YEAR AGO	AGO	22.6	30.6	19.7			•		7.0%

DATE 03/18/92 REFORT NO. 01

		ALL ACTIVE	3	PER100	¥	L ACTIVE CA	ALL ACTIVE CASES PROCESSED	e	
		TOTAL	ON HAND START OF FY	WELL THIS	TOTAL CLOSED	REHABIL- ITATED (26)	NOT REHA- BILITATED (28)	NOT REHA- BILITATED (30)	CASES ON HAND AT END OF PERIOD
U. S. TOTAL ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A	A YEAR AGO	941,771 937,971 100.0	589,855 580,411 62.6 1.6	351,916 357,560 37.4 -1.6	338,878 347,483 100.0 -2.5	202,831 216,112 59.9 -6.1	107,607 104,227 31.8	28,440 27,144 8.4 4.8	602,893 590,488 2.1
GENERAL AGENCY TOTAL ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A	A YEAR AGO	964,512 901,548 100.0 0.3	566,012 556,841 62.6 1.6	338,500 344,707 37.4 -1.8	326,061 334,914 100.0 -2.6	193,468 206,802 59.3 -6.4	105,041 101,871 32.2 3.1	27, 26,	578,451 566,634
BLIND AGENCY TOTAL ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A	A YEAR AGO	37,259 36,423 100.0 2.3	23,843 23,570 64.0 11.2	13,416 12,853 36.0 4.4	12,817 12,569 100.0 2.0	9,363 9,310 73.1	2,566 2,356 20.0 8.9	•	24,442 23,854 2.5
REGION 1 ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A	YEAR AGO	51,352 49,865 100.0 3.0	32,872 31,932 64.0 2.9	18,480 17,933 36.0 3.1	16,616 16,991 100.0 -2.2	8,718 9,375 52.5 -7.0	4,194 4,102 25.2 25.2	3,704 3,514 22.3 5.4	34,736 32,874 5.7
CONNECTICUT (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A	YEAR AGO	9,370 9,504 100.0	5,981 5,695 63.8 5.0	3,389 3,809 36.2 -11.0	3,228 3,523 100.0	1,750 1,904 54.2 -8.1	911 879 28.2 3.6	567 740 17.6 -23.4	6,142 5,981 2.7
MAINE (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A	A YEAR AGO	3,059 3,012 100.0 1.6	1,911 2,292 62.5 -16.6	1, 148 720 37.5 59.4	906 1,101 100.0 17.7	407 632 44.9 -35.6	374 407 41.3 -8.1	125 62 13.8 101.6	2,153 1,911 12.7
MASSACHUSETTS (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A	YEAR AGO	26,518 25,031 100.0 5.9	16,676 15,804 62.9 5.5	9,842 9,227 37.1 6.7	8,317 8,355 100.0	3,956 4,186 47.6 -5.5	1,957 1,977 23.5 1.0		81 91
NEW HAMPSHIRE (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A	YEAR AGO	3,874 3,890 100.0	2,424 2,585 62.6 -6.2	1,450 1,305 37.4 11.1	1,571 1,466 100.0 7.2	1,092 1,024 69.5 6.6	252 243 16.0 3.7		2,303 2,424 -5.0
RHODE ISLAND (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A	YEAR AGO	3,646 3,639 100.0 0.2	2,662 2,427 73.0	984 1,212 27.0 -18.8	1,082 977 100.0 10.7	643 670 59.4 -4.0	299 208 27.6 43.8	140 99 12.9 41.4	2,564 2,662 -3.7
VERMONT (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A	A YEAR AGO	2,837 2,772 100.0	1,802 1,756 63.5 2.6	1,035 1,016 36.5 1.9	923 970 100.0 -4.8	442 498 47.9 -11.2	293 315 31.7	188 157 20.4 19.7	1,914 1,802 6.2

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OM A YEAR AGO
CHANGE FR
) AND PERCENT 1991
CASES (STATUSES 10 - 30) AND 4. GUARTER, FISCAL YEAR 1991
OF ACTIVE CASES
TIME 08:40:00 CASELOAD DISTRIBUTION OF ACTIVE CASES (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO 6 GIANTER. FISCAL YEAR 1991
DATE 03/18/92 REPORT MO. 03

PAGE 2

	ALL ACTIV	ALL ACTIVE CASES IN PERIOD	PER100	V.	L ACTIVE CA	ALL ACTIVE CASES PROCESSED	Q	CASES ON	
	TOTAL CASES	ON HAND START OF FY	NEW THIS	TOTAL CLOSED	REHABIL- 11ATED (26)	NOT REHA- BILITATED (28)	NOT REHA- BILITATED (30)	HAND AT END OF PERIOD	
		: 1		29		4	4	326	
CONNECTICUT (8)	28 28 38 38 38 38 38 38 38 38 38 38 38 38 38	3 E	<u> </u>	<u> </u>	140	3 4	28	335	
DEDCENT DISTRIBUTION	100.0	8.69	30.2	100.0	79.2	10.4	10.4		
PERCENT CHANGE FROM A YEAR AGO	-3.8	10.6	-26.0	-6.1	-12.9	300.0	-20.0	٠٠٠,	
	270	230	754	222	147	51	24	74.1	
MASSACHUSETTS (B)	2 8 8	2,2	235	247	2	38		712	
ACIUAL LASI TEAK	100	7.4	26.3	100.0	5.63	23.0			
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO		-1.9	7.7	-10.1	-17.9	41.7	•	4.1	
		Š	Č.	101	*	\$	12	235	
RHODE ISLAND (B)	345	217	111	<u> </u>	57	14	:=	212	
ACTUAL LAST YEAR	400°	2 CY	38.0	100.0	71.0	17.8	_		
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO		15.8	17.1	30.5	33.3	35.7	9.1	10.8	
		450	75	106	83	25	-	157	
VERMON! (B)	285	163	102	106	85	19		159	
ACIUAL LASI TEAK DEDCENT DISTRIFTON	100.0	60.5	39.5	100.0	78.3	20.8		,	
PERCENT CHANGE FROM A YEAR AGO		-2.5	2.0	0.0	-2.4	15.8	-50.0	-1.5	
	97 502	77 Z	750 CF	926,92	15.852			60,526	
REGION 2 ACTUAL LAST VEAR	81,866	53,813	28,053	27,355	17,416	6,521	M		
NOIL		62.4	37.6	100.0	58.8		20.5	11.0	
A YEAR	AG0 6.9	<b>7.1</b>	17.4	4. [-	0.*-				
NEW JERSEY (G)	11,790	7,205	4,585	3,962	2,263	1,399		7,828	
ACTUAL LAST YEAR	12,862	8,432	4,430	5,657	3,752				
407	100.0	61.1 -14.6	y 80 Y 80	-30.0	-39.7		109.8	8.6	
PERCENI CHANGE TRUM A TEAK A		) : :							
NEU YORK (G)	51,837		21,379	16,461		4,545		375,525	
ACTUAL LAST YEAR	46,034	28,544	17,490	150,51					
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	12.6		22.2	5.3	3.1		15.0	16.4	
							282		
PUERTO RICO (G)	17,604	13,000		4,555		736		13,000	
ACTUAL LAST YEAR	1000	69'C		100.0	•	-	6 13.0		
A YEAR	AG0 1.6	-2.0	13.3	4.7				5.0	
		320	61	61	37		٠	320	
ACTUAL LAST YEAR	348			82					
TION ROM A YEAR	100.0 AG0 9.5	•	16.0 205.0	100.0	60.7 105.6	7 24.6 6 200.0	90.0	0.0	
(d) >3000 nm	1,780	-				•		1,114	
ACTUAL LAST YEAR	1,696								
PERCENT DISTRIBUTION	100.0		39.3		4.6-	5.22. 6 105.5	30.6	3.1	
PERCENT CHANGE INCH A LEAR AND									

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	CASELOAD DISTRIBUTION OF ACTIVE CASES (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO	
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	CASES	4 QUARTER, FISCAL YEAR 1991
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		}	WIER, FISCAL	TISCAL TEAK 1771				
	ALL ACTI	ALL ACTIVE CASES IN PERIOD	PERICO	∢	LL ACTIVE CA	ALL ACTIVE CASES PROCESSED	a	ı
	TOTAL	ON HAND START OF FY	NEW THIS	TOTAL CLOSED	REHABIL- ITATED (26)	NOT REHA- BILITATED (28)	NOT REHA- BILITATED (30)	CASES ON HAND AT END OF PERIOD
				:			* * * * * * * * * * * * * * * * * * *	6 5 6 1 8
MEW YORK (B)	4,110	2,503	1,607	1,293	885	51	233	2,817
DEBENE LAST TEAR	0,000	7,247	1,351	7,0%	757	140		2,503
PERCENT CHANGE FROM A YEAR AGO	14.2	1.5	- 6	2.65	7.89	75.5	18.0	
	!		ì	<u>.</u>		0.0		(.2
REGION 3	94, 119	63,933	30,186	33,574	18,560	10,963		60,545
ACTUAL LAST YEAR	103, 275	66,043	37,232	39,519	23,289	11,659		63,756
A YEAD	0.00	67.9	52.1	0.001	55.3	32.7		1
•		7.6-	- 18.9	-15.0	-20.3	<b>.9</b> -	-11.4	-5.0
DELAWARE (G)	2,249	1,144	1.105	1,153	209	2,5	271	100
ACTUAL LAST YEAR	2,337	1,107	1,230	1,193	732	322	<u> </u>	1,144
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR ACC	100.0	50.9	49.1	100.0	24.4	32.9	-	•
-	0.0	7.7	7.UL-	-5.4	-14.3	17.7		-4.2
DISTRICT OF CO (G)	2,623	1,384	1,239	1,135	762	217	156	1.488
ACTUAL LAST YEAR	2,784	1,285	1,499	1,400	912	318		1,384
	0.00	52.8	47.2	100.0	67.1	19.1		•
PENCENI CHANGE TRUN A TEAK AGO	<b>9.</b> C-	)-,	-17.3	-18.9	-16.4	-31.8	-8.2	7.5
MARYLAND (G)	13,021	7,950	5,071	5,169	2,697	1.703	692	7.852
ACTUAL LAST YEAR	13,388	7,610	5,778	5,438	3,308	1,500		7,956
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR ACO	100.0	61.1	38.9	100.0	52.2	32.9	14.9	
	;	;	7.21	۸· ۴-	- 18.5	15.5		-1.2
PENNSYLVANIA (G)	42,237	31,237	11,000	13,951	7,598	7,960	1.393	28.286
ACTUAL LAST YEAR DEDCENT DISTRIBUTION	49,568	33,776	15, 792	18,328	10,878	5,559	_	31,240
PERCENT CHANGE FROM A YEAR AGO	-14.8	7.75	. 65.0 . 65.0	100.0	7.4.V	35.6		Ċ
	2	?	1		3.00-	9.01-	•	٠.٧- ٠.٧
VIRGINIA (G) ACTILAL FAST SCAD	17,638	11,082	6,556	7,083	3,590	2,632		10,555
PERCENT DISTRIBUTION	100 0	10,922 8 53	7,898	85,7	<b>4,</b> 110	2,658		11,082
PERCENT CHANGE FROM A YEAR AGO	-6.3	1.5	-17.0	-6.5	-12.7	-1.0	-11.2	8.4-
WEST VIRGINIA (G)	12,251	8,115	4, 136	4,015	2.651	781	583	A7. 8
ACTUAL LAST YEAR	12, 123	8,150	3,973	4,188	2,619	726		7,935
	100.0	66.2	33.8	100.0	98.0	19.5	-	•
PERCENI CHANGE PROM A YEAR AGO	1.1	<b>7.</b> 0-	4.1	-4.1	1.2	-19.8		3.8
DELAWARE (B)	124	82	75	82	37	15	<b>40</b>	*8
PERCENT DISTRIBUTION	5	2 7	* *	3 6	1,5	27.5		28
PERCENT CHANGE FROM A YEAR AGO	-13.9	-25.5	23.5	-6.5	3 o-	5.0 0.0	10.3	. 10
PENNSY VANIA (R)	2 087	202	7.70	è				
ACTUAL LAST YEAR	3,75	2,408	989	<b>\$</b> &	295 795	<b>₹</b>	153	2,303
	100.0	77.3	22.7	100.0	55.8	~		-, 20
PERCENT CHANGE FROM A YEAR AGO	.3.8	-4.1	-2.6	-14.0	-14.9			-0.3

DATE 03/18/92 REPORT NO. 03

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TIME 08:40:21 CASELORD OF ACTIVE CASES (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO	
TIME 08:40:21	
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	ALL ACTIV	ALL ACTIVE CASES IN PERIOD	PER 100	¥	L ACTIVE CA	ALL ACTIVE CASES PROCESSED	a	CASES ON	
•	TOTAL	ON HAND START	NEW THIS FY	TOTAL CLOSED	REHABIL- 1TATED (26)	NOT REHA- BILITATED (28)	NOT REHA- BILITATED (30)	HAND AT END OF PERIOD	
•							:		
VIRGINIA (B)	686	630	359	326	216	76	to t	£99 629	
ACTUAL LAST YEAR	1,007	675	332	377	240	771	<u>ה</u> ל	3	
PERCENT DISTRIBUTION	100.0	63.7		-13.5	-10.0	-20.5	-13.3	5.2	
PERCENI CHANGE FRUM A TEAK AGO	•	;		1	ì	26. 760		171	
5 EGION 4	210,397	124,881	85,516	867. R	50,764	01 / CZ 7CZ XC	2,618	125.256	
ACTUAL LAST YEAR	202,424	119,421	83,003	8 000	7,000	32.4	3		
PERCENT DISTRIBUTION DEPCENT CHANGE FROM A YEAR AGO	3.9	4.6.4	3.0	2.8	-0.1	8.4	7.6	4.7	
		700	0 412	8,55	227 9	2.085		18,545	
ALABANA (G)	27,400	17,780	9,012	8,463	6,188	1,969		17,788	
ACTUAL LAST YEAR	100.00	3	35.1	100.0	72.6	23.5	3.8		
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	4.4	5.0	3.2	4.6	0.4	5.9		r.*	
:	220 70	17, 660	11 564	11,058	7.132			15,175	
FLORIDA (G)	25,65	13,923	11,541	10,795	7,124	M		14,669	
PEPCENT DISTRIBUTION	100.0	55.9	44.1	100.0	5.5	34.3	7.1.2	7 2	
PERCENT CHANGE FROM A YEAR AGO	3.0	5.4	0.2	2.4	0.1			r î	
\(\lambda\)	28,095	18.082	10,013	10,057	6,912			18,038	
GEORGIA (G) ACTUAL LAST YEAR	28, 134	17,752	10,382	10,052				18,082	
PERCENT DISTRIBUTION	100.0	4.6	35.6 -3.6	100.0	× 8.0-	4.3	51.1	-0.2	
PERCENI CHANGE FRUM A TEAK AGO	<del>-</del>	<b>:</b>							
KENTUCKY (G)	22,765	14,103	8,662	6,839	4,240	1,883	3 797	14, 103	
ACTUAL LAST YEAR	20,587	12,829					_		
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	10.6	6.6						12.9	
•							,		
MISSISSIPPI (G)	11,159	6,208	156,4	5,988 1,874	2.679	2,095		6,578	
ACTUAL LAST YEAK	100.0	55.6					1.8		
PERCENT CHANGE FROM A YEAR AGO	-2.5	-4.3					•	) }	
(0) AMI DOAD DIOCK	36.142	20,786		14,888		8 6,179			
ACTUAL LAST YEAR	34,917	19,230	\$	_				8/1/02 	
PERCENT DISTRIBUTION  A PERCEN	100.0	57.5 8.1	,42.5 -2.1	5.4	-2.1	17.6	5.1	2.3	
							30		
SOUTH CAROLINA (G)	27,338	13,968	13,149		8,354	3,650		14,189	
ACTUAL LAST TEAK	100.0						5.0.2	,	
PERCENT CHANGE FROM A YEAR AGO	4.3					5 18.0			
TENNESSEE (G)	20,361	11,954	8,407	7,308	3,195	7,999		13,053	
ACTUAL LAST YEAR	100.0						15.2		
PERCENT CHANGE FROM A YEAR AGO	10.3							7.¢	

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	CASELOAD DISTRIBUTION OF ACTIVE CASES (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO	
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		TOTAL CASES	ON HAND START OF FY	NEW THIS FY	TOTAL CLOSED	REHABIL- ITATED (26)	NOT REHA- BILITATED (28)	NOT REHA- BILITATED (30)	CASES ON HAND AT END OF PERICO
FLORIDA (B)		3,764	2,453	1,311	1.188	878			73 6
ACTUAL LAST YEAR PERCENT DISTRIBUTION		3,690	2,297	1,393	1,232	226		00	2,458
PERCENT CHANGE FROM A YEAR AGO	EAR AGO	2.0	6.8 8.9	\$ 5°	-3.6	73.9 -9.7	25.6 21.1	-13.3	8 7
KENTUCKY (B)		1,049	582	797	227	023		`	
ACTUAL LAST YEAR		1,033	552	481	451	38	25	<b>1</b> (/)	282 282 283
PERCENT CHANGE FROM A YE	A YEAR AGO	1.5	5.5 5.4	44.5 -2.9	100.0 -5.3	7.98 -6.6	12.4	10.9	· •
MISSISSIPPI (B)		1,739	1.196	293	74.1	175			3
ACTUAL LAST YEAR		1,918	1,228	869	222	552		2 =	2,1,
PERCENT CHANGE FROM A YE	A YEAR AGO	.8.3	68.0 -2.6	32.0 - <b>18.</b> 4	100.0 2.6	73.0	25.6 19.5		-14.0
NORTH CAROLINA (B)		3,474	2,414	1,060	1,161	828	317	. 9	2.31
PERCENT DISTRIBUTION		100.00	2,492	1,085	1, 163	80.	285	<b>8</b>	2,414
PERCENT CHANGE FROM A YEAR	EAR AGO	-2.9	-3.1	-2.3	-0.2	3.7	11.2	1.4	-4.2
SOUTH CAROLINA (B)		858	457	401	311	280	31	0	54.
PERCENT DISTRIBUTION		100.0	53.3	514 66.7	100	233	39	7	457
PERCENT CHANGE FROM A YEAR	AR AGO	17.4	9.6	27.7	13.5	20.2	-20.5	ə. *	19.7
REGION 5		150,904	102,616	48,288	53,538	29,914	17,186	6,438	97,36
PERCENT DISTRIBUTION		100,001	0,6/6/6	27, 415 0.55	56, 140	32,534	17,204	6,402	102,451
PERCENT CHANGE FROM A YEAR	AR AGO	-4.8	-0.1	-13.6	9.4-	-8.1	-0.1	0.6	-5.0
ILLINOIS (G)		32,024	21,156	10,868	196'6	2,967	3.502	267	20 55
PERCENT DISTRIBUTION		31,060	19,786	11,274	706'6	6,487	3,061	356	21,156
PERCENT CHANGE FROM A YEAR	AR AGO	3.1	6.9	-3.6	0.00	. 8.0 .8.0	35.2 14.4	38.2	4.3
INDIANA (G) ACTHAL LAST VEAD		18,944	13,765	5,179	8,216	4,921	2,204	1,091	10,728
ē		100.0	295,11 72.7	10,025	8,007 100.0	5,339	1,735	933	13,611
PERCENT CHANGE FROM A YEAR	AR AGO	-12.4	18.7	-48.3	2.6	-7.8	27.0	16.9	-21.2
MICHIGAN (G) ACTUAL LAST YEAR		25,764	15,364	10,400	10,490	5,236	3,654	1,600	15,274
Ď		100.0	59.6	40,4	100.0	240,0	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	1,744	15,366
PERCENT CHANGE FROM A YEAR	AR AGO	-4.3	-7.5	0.7	-9.3	-10.4	-8.2	. 8. 5. 8.	-0.6
MINNESOTA (G) ACTUAL LAST YEAR		19,507	13,895	5,612	5,738	3, 192	1,569	266	13,749
-		100.0	71.2	28.8	100.0	55.4	1,508	857 17 3	13,8%
PEKCENI CHANGE FKOM A YE	A YEAR AGO	1.5	9.4	-5.5	8.1	1.0	20.0	16.3	-1.0

TIME 08:40:42 CASELOAD DISTRIBUTION OF ACTIVE CASES (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO 4 QUARTER, FISCAL YEAR 1991
TIME 08:40:42 CASELOAD DISTRIBUTION OF A
DATE 03/18/92 REPORT NO. 03

	ALL ACTIV	ALL ACTIVE CASES IN PERIOD	PER 100	¥	ALL ACTIVE CASES PROCESSED	ES PROCESSE	٥	CASES ON
•	TOTAL CASES	ON HAND START OF FY	NEW THIS	TOTAL CLOSED	REHABIL- ITATED (26)	NOT REHA- BILITATED (28)	NOT REHA- BILITATED (30)	HAND AT END OF PERICO
•			;				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 1 1 1 1
(3) (19)	23,604	17,708	5,896	9,218	769,4	3,748	27.	14,386
ACTUAL LAST YEAR	28,80	20,088	8,718	11,098	5,863	4,308	)76	98,7
DEPCENT DISTRIBUTION	100.0	0.	25.0	100.0	0.12	, O. i.	***	0 01
PERCENT CHANGE FROM A YEAR AGO	-18.1	-11.8	-32.4	-16.9	-19.9	0.21-	0.01-	o.o.
		230	720 0	8 718	5 050	2.253	•	18,846
WISCONSIN (G)	77,72	06,030	4,07, ×	0,00	7,988	2.563	_	18,321
ACTUAL LAST YEAR	6,54,75	6/9/81	0,0,0	1000	58.0	25.8		•
:	100.0	0.0	7.55	7 %-	7-1	-12.1		5.9
PERCENT CHANGE FROM A YEAR AGO	χ. Ω	٠ <u>٠</u>		•	•			
\(\frac{1}{2}\)	1 080	1.382	209	649	677	<b>7</b>	36	1,340
MICHIGAN (B)	1 989	1,428	561	209	414	145		1,382
DEDCENT DISTORMITION	100.0	69.5	30.5	100.0	69.2	25.3	5.5	•
PERCENT CHANGE FROM A YEAR AGO	0.0	-3.2	8.2	6.9	8.5	13.1	0.62-	0.0-
		•	603	5.28	303	92	<b>63</b>	980
MINNESOTA (B)	200,	20.1	764	605	077	105		1,015
ACTUAL LAST YEAR	0,000	7 27	42.5	100.0	74.4	17.4		
PERCENT DISTRIBUTION DESCRIPTION A YEAR AGO	6.9-	-16.2	20.6	-12.7	-10.7	-12.4	-28.3	-3.4
				1				84. 407
REGION 6	132,894	82,789	50, 105	48,287	2,25 2,25 2,25 2,25 2,25 2,25 2,25 2,25	15,200	2,441	2 2 3 3 3 3 3 3 3 3
ACTUAL LAST YEAR	129,934	\$7¢,08	114'44		4.09			•
PERCENT DISTRIBUTION  PERCENT CHANGE FROM A YEAR AGO	2.3	2.8	1.4	2.5	-0.5	7.8	3 4.3	2.2
		İ	•	,				
ARKANSAS (G)	13,203	9,731	5,472	780 2			871	9,730
ACTUAL LAST YEAR	13,716	50'A	\$ 4 %	100.0	7.7	47.7		
PERCENT DISTRIBUTION DESCENT CHANGE FROM A YEAR AGO	-3.7	7.3	-25.2	16.1				-11.8
•								
LOUISIANA (G)	19,726	13,707		6,130	3,565	1,653	3 912	13,738
ACTUAL LAST YEAR	19,496	15,280						
PERCENT DISTRIBUTION DEPCENT CHANGE FROM A YEAR AGO	1.2	0.0	1.7	6.1			1 3.3	6.0-
•					808		291 6	
NEW MEXICO (G)	78.7	3,056		790,1		267		3,056
ACTUAL LAST YEAR	0 0	7,007 8,13		00	<b>U</b> T		0 10.0	
PERCENT DISTRIBUTION DESCENT CHANGE FROM A YEAR AGO	4.6	17.1	-1.3	10.5				8.6
	23 450	15,949						17,287
ACTUAL LACT VEAR	22,367	15,566		6,418				
M .	9.	. 88.0 0.0	32.0			53.7		5. 8.4
PERCENT CHANGE FROM A YEAR AUG	Ç	3						
TEXAS (G)	63,888	36,122	27,766	26,652	16,588	9,580	8	87'58 87'28' 88'133
ACTUAL LAST YEAR	7,673	10,0						
PERCENT DISTRIBUTION PEAR AGO	<b>2 7</b>	-						5 3.1

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	CASELDAD DISTRIBUTION OF ACTIVE CASES (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO	
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		TOTAL	ON HAND START OF FY	NEW THIS FY	TOTAL CLOSED	REHABIL- ITATED (26)	NOT REHA- BILITATED (28)	NOT REHA- BILITATED (30)	HAND AT END OF PERIOD
ARKANSAS (B) ACTUAL LAST YEAR		711	423	288	244	216	27	- ~	297
PERCENT DISTRIBUTION		100.0	59.5	40.5	100.0	88.5	1.1	4.0	}
PERCENT CHANGE FROM A 1	YEAR AGO	6.6	<b>-7.4</b>	51.6	11.4	13.1	3.8	-50.0	9.1
NEW MEXICO (B)		343	268	25	8	9:	E 3	5	247
ACTUAL LAST YEAR PERCENT DISTRIBUTION		359 100 0	252	107	1001	5, 53 5, 53	38,		<b>568</b>
<	YEAR AGO	-4.5	6.3	-29.9	5.5	13.2	-13.9	150.0	-7.8
TEXAS (B)		6,632	3,533	3,099	2,754	2,189	378	187	3,878
ACTUAL LAST YEAR DEPCENT DISTRIBUTION		6,208	3,367	2,841	2,675	2,078	727		3,533
•	YEAR AGO	6.8	6.4	9.1	3.0	5.5	-11.5	_	9.8
REGION 7		76,760	28,733	18,027	16,346	10,861	7,456	1,	30,414
ACTUAL LAST YEAR		46,724	28,659	18,065	17,376	11,626	4,785	965	29,348
~	YEAR AGO	0.1	0.3	-0.5	-5.9	-6.6	6.9-		3.6
104A (G)		16,056	10,529	5,527	4,722	2,952	1,010		11,334
ACTUAL LAST YEAR		15,118	9,758	5,360	4,589	2,994	903		10,529
<	YEAR AGO	6.2	7.9	3.1	2.9	-1.4	11.8	9.8	7.6
KANSAS (G)		4,638	2,581	2,057	1,719	1,226	597		2,919
ACTUAL LAST YEAR DEPCENT DISTRIBUTION		5,650	3,112	2,538	2,454	1,606 7,506			3, 1%
~	YEAR AGO	-17.9	-17.1	-19.0	-30.0	-23.7	-42.2	-36.2	-8.7
MISSOURI (G)		18,117	11,002	7,115	086,9	7,860			11,137
ACTUAL LAST TEAR PERCENT DISTRIBUTION		18,316	26,01 60.7	39.3	100.0	812, c	29.82	34	200,11
•	YEAR AGO	-	0.2	-3.0	9-4-	6.9-			1.2
NEBRASKA (G)		6,291	3,513	2,778	2,362	1,440	249		3,929
ACTUAL LAST YEAR PERCENT DISTRIBUTION		6,055 100.0	5,715 55.8	2,518	2,520	0,169			3,513
~	YEAR AGO	4.3	-5.4	19.8	-6.3	-2.0	-15.9	8.1	11.8
IOWA (8)		567	362	133	128	82	88 2	€0 ∓	367
PERCENT DISTRIBUTION		100.0	ξ 	26.9	100.0	3.4	29.7	9 !	\$ .
PERCENT CHANGE FROM A	YEAR AGO	1.0	-4.7	20.9	0.0	7.4-	22.6	•	1.4
MISSOURI (B) ACTUAL LAST YEAR		845	544	301	307	203	91	13	775 8£5
PERCENT DISTRIBUTION		100.0	3.4	35.6	100.0	86.1	X	4.2	
PERCENT CHANGE FROM A	YEAR AGO	4.7	5.6	3.1	16.7	8.0			-1.1

TIME 08:41:03 CASELOAD DISTRIBUTION OF ACTIVE CASES (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO 4 QUARTER, FISCAL YEAR 1991 DATE 03/18/92 REPORT NO. 03

		ALL ACTIV	ALL ACTIVE CASES IN PERIOD	PER100	₹	LL ACTIVE CA	ALL ACTIVE CASES PROCESSED	£	70 000
(G) TOTALISM TOWN THER AGO 24, 202 116 126 98 22 11 100 10 10 10 10 10 10 10 10 10 10 10		TOTAL CASES	ON HAND START OF FY	NEW THIS	TOTAL	REHABIL- ITATED (26)	NOT REHA- BILITATED (28)	NOT REHABILITATED (30)	HAND AT END OF PERIOD
TOTATION   10.0   63.5   36.5   10.0   76.6   17.2   6.3	NEBRASKA (8) Actial ast year	318	202 <b>13</b>	116	128 108	8.3	32		190
LAST YEAR   10.0   24,230   12,578   12,785   7,812   3,339   1,614   2   1,004   10.0   0.4   7,2   13,22   13,22   8,474   3,271   1,478   2   1,00   10.0   0.4   7,0   10.0   0.4   7,0   10.0   0.4   7,0   10.0   0.4   7,0   10.0   0.4   7,0   10.0   0.4   7,0   10.0   0.4   7,0   10.0   0.4   7,0   10.0   0.4   7,0   10.0   0.4   7,0   10.0   0.4   7,0   10.0   0.4   7,0   10.0   0.4   7,0   10.0   0.4   7,0   10.0   0.4   7,0   10.0   0.4   7,0   10.0   0.4   7,0   10.0   0.4   7,0   10.0   0.4   0.4   10.0   0.4   0.4   10.0   0.4   0	TION ROM A YEAR	100.0	63.5	36.5 5.5	100.0 18.5	76.6 50.8	•	?	-5.9
U.S.Y. YEAR   17,525   15,22		36.808	24, 230	12.578	12.785	7,812		•	24,023
TO STERRIBUTION   TO STERRIB	ACTUAL LAST YEAR	37,665	24,141	13,524	13,223	8,474		•	24,442
(G) 10.081 6,042 4,035 4,014 2,377 1,201 436 10.081 10.081 6,042 4,034 100.0 59.2 25.0 10.9 10.0 10.0 1 5.5 10.4 100.0 1.5 1.5 1.4 100.0 1.7 2,131 10.0 1.5 1.4 100.0 1.7 2,131 10.0 1.5 1.4 100.0 1.7 2,13 10.0 1.5 1.4 100.0 1.7 2,13 1.4 10.0 1.5 1.4 11.1 1.1 1.4 1.4 1.4 1.4 1.4 1.4 1.	A YEAR	100.0 -2.3	65.8 0.4	34.2 -7.0	100.0	-7.8 -7.8			-1.7
(G) 1. LAST YEAR AGO 1.5.63 5,639 4,034 5,616 5,551 9,07 20,09 17 0.15 17 0.14 11.0 5.7 24.2 51.4 11.0 17.1 10.0 5.7 24.2 51.4 11.0 5.7 24.2 51.4 11.0 5.7 24.2 51.4 11.0 5.7 24.2 51.4 11.0 5.7 24.2 51.4 11.0 5.7 24.2 51.4 11.0 5.7 24.2 51.4 11.0 5.7 24.2 51.4 11.0 5.7 24.2 51.4 11.0 5.7 24.2 51.4 11.0 5.7 24.2 51.4 11.0 5.7 24.2 51.4 11.0 5.7 24.2 51.4 11.0 5.7 24.2 51.4 11.0 5.2 24.0 5.	COLORADO (G)	10,081	6,042	4,035	4,014	2,377			6,067
(G) 1. LAST YEAR ACO 1.2.7	ACTUAL LAST YEAR	9,663	5,639	4,024	3,616	2,361			
(G) 4,483 2,863 1,620 1,554 933 418 213 LAST YERR 100.0 5.72 1,774 1,883 899 470 214 100.0 6.8 5.2 -6.0 1.00 59.7 26.7 15.6 11 CHOISTREBUTION 10.8 5.2 -6.0 1.10.0 59.7 26.7 15.6 11 CHOST REBUTION 2,773 2,508 1,245 1,155 635 324 196 11 CHOST REBUTION 10.0 10.0 1.00.0 5.70 1,193 1,445 792 397 256 11 LAST YERR 10.0 1.00.0 1.00.0 5.20 1,193 1,445 792 397 256 11 CHAST YERR 10.0 1.00.0 1.00.0 5.20 1,193 1,445 10.00 5.20 1,194 1.10 11 CHAST YERR 10.0 1.00.0 1.00.0 1.10.0 6.0.2 23.9 167 11 CHAST YERR 10.0 1.00.0 1.00.0 1.00.0 6.2 23.9 167 11 CHAST YERR 10.0 1.00.0 1.00.0 1.10.0 6.2 23.9 16.9 11 LAST YERR 10.0 1.10.0 1.10.0 1.10.0 6.2 23.9 16.9 11 LAST YERR 10.0 1.10.	~	4.3	7.1	0.4	11.0	0.7			0.3
TOTATION   Control   Con	MONTANA (G)	4,483	2,863	1,620	1,564	933			2,919
TI CHANGE FROM A YEAR AGO  TO SS. 2, 50. 1, 1245  TI CHANGE FROM A YEAR AGO  TO SS. 2, 778  TO SST TEAR  TO S	ACTUAL LAST YEAR	977'4	2,722	1,724	1,583	80 0			
Value   Caraca   Value   Val	_	0.8	5.2	-6.0	-1.2	8.8			2.0
TO DISTRIBUTION  TO DIS	NORTH DAKOTA (G)	3,753	2,508	1,245	1,155				2,598
THE DISTRIBUTION  TO CAST VERN   ACTUAL LAST YEAR	3,989	2,7%	1,193	1,445					
MICHANGE FROM A YEAR AGO	A YEAR	-5.9	-10.3	4.4	-20.1				2.1
L LAST YEAR  3,048  2,204  844  1,092  665  259  167  17.3  10.0  72.3  27.7  100.0  66.2  23.9  15.9  15.9  15.9  17.4  17.5  17.4  17.5  17.4  17.6  17.6  17.7	SOUTH DAKOTA (G)	2,704	1,956		855				1,849
NT DISTRIBUTION  IT CHANGE FROM A YEAR AGO  11.3 -11.3 -11.4 -21.7 -22.7 -21.2 -18.6  IT CHANGE FROM A YEAR AGO  13,428 9,426 4,002 4,253 2,801 916 536  L LAST YEAR  INT DISTRIBUTION  IT CHANGE FROM A YEAR AGO  2,071 1,249 822 810 444 277 89  INT DISTRIBUTION  INT CHANGE FROM A YEAR AGO  11.1 -9.0 -16.0 54.8 34.2 11.0  AKOTA (B)  INT CHANGE FROM A YEAR AGO  100.0 64.6 35.4 136 14.2 11.0  INT CHANGE FROM A YEAR AGO  100.0 64.6 35.4 136 14.2 6.0  INT CHANGE FROM A YEAR AGO  100.0 64.6 35.4 136 14.2 6.0  INT CHANGE FROM A YEAR AGO  100.0 64.6 35.4 136 14.2 6.0  INT CHANGE FROM A YEAR AGO  100.0 64.6 35.4 136 14.2 6.0  INT CHANGE FROM A YEAR AGO  100.0 64.6 35.4 136 14.3 6.0  INT CHANGE FROM A YEAR AGO  100.0 64.6 35.4 136 14.3 6.0  INT CHANGE FROM A YEAR AGO  100.0 64.6 35.4 136 14.3 6.0  INT CHANGE FROM A YEAR AGO  100.0 64.6 35.4 136 14.3 6.0  INT CHANGE FROM A YEAR AGO  100.0 64.6 35.4 136 14.3 6.4 14.3 6.4 14.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6	ACTUAL LAST YEAR	3,048	2,204		1,092				
13,428   9,426   4,002   4,253   2,801   916   536		-11.3	-11.3	•	-21.7	·	•		-5.5
L LAST YEAR  13,868 9,231 4,647 4,443 3,099 889 455 112.6 100.0 70.2 29.8 100.0 65.9 21.5 112.6 113.6 14,329 14,329 14,339 14,39 1	(3) H <b>4</b> II	13.428	9.456		4,253				9,175
NIT DISTRIBUTION	ACTUAL LAST YEAR	13,868	9,231	•	4,443	PT			
(G) 2,071 1,249 822 810 444 277 89 L LAST YEAR NOT 100.0 60.3 39.7 100.0 54.8 34.2 11.0 AND ISTRIBUTION 100.0 60.3 39.7 100.0 54.8 34.2 11.0 AND ISTRIBUTION 100.0 60.3 18.0 18.4 1.5 -2.2 AND ISTRIBUTION 100.0 64.6 35.4 100.0 79.9 14.2 6.0 AND ISTRIBUTION 100.0 64.6 35.4 100.0 79.9 14.2 6.0 AND ISTRIBUTION 100.0 64.6 35.4 43.305 41.136 26,258 14,329 54.9 AND ISTRIBUTION 100.0 56.3 4.3 63.4 4.3 63.4 100.0 56.8 100.0 56.8 100.0 56.8 100.0 56.9 14.3 63.4 100.0 56.9 100.0 56.9 17.3 100.0 56.9 1	-	100.0 -3.2	2.1		100.0 -4.3				-2.7
NT DISTRIBUTION  NI DISTRIBUTION  NI CHANGE FROM A YEAR AGO -11.1 -9.0 -14.0 -10.8 -18.4 -1.5 -2.2  NI CHANGE FROM A YEAR AGO -11.1 -9.0 -14.0 -10.8 -18.4 -1.5 -2.2  AKOTA (B) 288 186 102 134 107 19 8 1.2 -2.2  NI LAST YEAR 100.0 64.6 35.4 100.0 79.9 14.2 6.0 11.3 14.2 6.0 14.3 14.2 6.0 14.3 14.3 14.3 14.3 14.3 14.3 14.3 14.3	WYOMING (G)	2,071	1,249		810				1,261
AKOTA (B) AKOTA (B) AKOTA (B) AKOTA (B) AKOTA (B) AKOTA (B) AL LAST YEAR ALLAST  ACTUAL LAST YEAR	2,329	1,3/5		908		<b>~</b>			
AKOTA (B)  L LAST YEAR  L LAST YEAR  L LAST YEAR  L LAST YEAR  SMIT DISTRIBUTION  100.0  64.6  5.7  -30.1  -1.5  -5.3  18.8  14.3  1	<	-11.1	-9.0	•	-10.8		)		-11.3
LL LAST YEAK  100.0 64.6 55.4 10.0 79.9 14.2 6.0  INIT DISTRIBUTION  102,776 58,505 44,271 40,439 24,602 14,940 897  11 LAST YEAR  100.0 56.9 43,305 41,136 26,538 14,329 549  11 100.0 66.0 36.9 36.9  12 1 100.0 66.0 36.9  13 4.3 63.4	SOUTH DAKOTA (B)	288	186		134		۲×	8 7	154
INT CHANGE FROM A YEAR AGO -10.6 5.7 -30.1 -1.5 -5.3 18.8 14.3 14.3 14.3 14.3 14.3 14.3 14.3 14.3	ACTUAL LAST TEAK PERCENT DISTRIBUTION	100.0	3.45						
102,776 58,505 44,271 40,439 24,602 14,940 897  IL LAST YEAR 99,651 56,346 43,305 41,136 26,258 14,329 549  NY DISTRIBUTION 100.0 56.9 43.1 100.0 60.8 36.9 2.2  The contract of the contract	INT CHANGE FROM A YEAR		5.7	•					5 -17.2
TION 100.0 56.9 43.1 100.0 60.8 36.9 2.2	CAN REGION 9	102,776	50 <b>5,85</b>						7 62,337 9 58,515
	₹ .		6.95						

	CASELOAD DISTRIBUTION OF ACTIVE CASES (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO	4 CLARTER, FISCAL YEAR 1991
TIME 08:41:13	CASELOND DISTRIBUTION (	

			7	QUARTER, FISCAL YEAR 1991	YEAR 1991				
		ALL ACT	ALL ACTIVE CASES IN PERIOD	PER 100	₹	L ACTIVE CA	ALL ACTIVE CASES PROCESSED	a	
		TOTAL	ON HAND START OF FY	NEW THIS FY	TOTAL CLOSED	REHABIL- ITATED (26)	MOT REHA- BILITATED (28)	MOT REHA- BILITATED (30)	CASES ON HAND AT END OF PERIOD
							t f l f l	; ; ; ; ;	
ARIZONA (G) ACTIMI LAST YEAR		0,0,0	5,287	3,753	3,477	2,311	1,066	5	5,563
PERCENT DISTRIBUTION		100.0	28.5	2,100	5,555 0,001	64,7 5,7 7,7	2 2	200	2,287
•	YEAR AGO	4.1	6.2	7.	2.5	 	13.9	38.9	5.2
CALIFORNIA (G)		86,015	48,755	37,260	34.238	20.872	12,991	Ķ	51 777
ACTUAL LAST YEAR		83,779	46,932	38,847	35,024	22,350	12,450	224	48,755
<	YEAR AGO	100.0	7.0	45.3	100.0	61.0	37.9	1.1	٢,
		i		:	•		?	*. 5	7.0
GUAM (G) ACTUAL LAST YFAP		359	56 5	164	158	107	28	K) ?	201
PERCENT DISTRIBUTION		100.0	56.35 5.43	2 57	1001	105	2 2	9 1	ድ
•	YEAR AGO	1.7	-1.5	5.8	0.0	3.9	-10.3	. t.	3.1
HAWAII (G)		4,278	2,743	1,535	1,391	75	455	172	2.887
ACTUAL LAST YEAR		4,039	2,661	1,378	1,2%	787	365	147	2,743
_	YEAR AGO	9.5	 	11.4	100.0 7 7	54.9 4.0	32.7	12.4	u
			;	:	?	7-	7.43	0.5	7.6
NEVADA (G) ACTUAL LAST YEAR		2,640	1,237	1,403	1,059	595	378	216	1,581
PERCENT DISTRIBUTION		100.0	46.9	53.1	100.0	43.9		20.4	067,1
PERCENT CHANGE FROM A YI	YEAR AGO	10.0	-5.8	29.0	-8.9	-15.9	-29.7	200.0	27.7
PALAU (G)		163	115	87	92	13	13	0	137
PERCENT DISTRIBUTION		100.00	18 K	5 7 00 7 00 7 00 7 00 7 00 7 00 7 00 7 0	1,00	₽ 5	- 6	0 0	115
•	YEAR AGO	7.62	42.0	6.7	136.4	30.0	1200.0	*	19.1
NORTHERN MARIANAS (G)		111	<b>%</b> i	45	36	*	٥	м	ĸ
PERCENT DISTRIBUTION		10.00	7 7 7	6 7 2 7	37	27	80 0	2 5	8
•	YEAR AGO	7.8	-10.8	55.2	-2.7	-1.1	12.5	50.0	13.6
AMERICAN SAMOA (G)		021	107	59	35	97	~	9	116
PERCENT DISTRIBUTION		100.0	701 62.9	37.1	4 OOL	9, 58 2, 28	4 2	9 :	116
•	YEAR AGO	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
REGION 10 ACTUAL LAST YEAR		28,259	16,730	11,529	11,019	6,593	3,213		17,240
PERCENT DISTRIBUTION		100.0	59.5	40,8	100.0	20.00	2,63		16,531
•	YEAR AGO	1.0	-0.8	3.7	-3.7	-6.1	-0.8		4.3
ALASKA (G)		1,890	1,144	972	756	443	215	86	1,134
PERCENT DISTRIBUTION		100.0	60.5	39.5	100,00	58.6 58.6	59.7 8.7 8.7	116 13.0	1,144
PERCENT CHANGE FROM A YI	YEAR AGO	9.0-	-7.0	11.2	-0.1	17.8	-18.9	-15.5	6.0-

' .AE 08:41:23 CASELOAD DISTRIBUTION OF ACTIVE CASES (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO 4 QUARTER, FISCAL YEAR 1991 DATE 03/18/92 REPORT NO. 03

		•	auricu's some					
	AL: ACT	ALL ACTIVE CASES IN	PER100	₹	L ACTIVE CA	ALL ACTIVE CASES PROCESSED	Q	TREES OF
	TOTAL CASES	ON HAND START OF FY	MEN THIS	TOTAL CLOSED	REHACIL- ITATED (26)	NOT REHA- BILITATED (28)	NOT REHA- BILITATED (30)	HAND AT END OF PERIOD
	901. 7	789 6	1 716	857	937	337	\$	2,940
IUARO (G)	705,4	2,766	1,651	1,713	1,129	386	185	2,684
DEPOSIT DISTRICTION	100	61.0	39.0	100.0	¥.	23.1	12.6	
PERCENT CHANGE FROM A YEAR AGO	0.0	-2.3	3.08	-14.9	-17.0	-14.9	-2.1	9.5
	070	572 2	204	207 6	1 693			3,456
CACEGOM (G)	7,7	200	2,5	2,377		558		3,146
ACTUAL LAST TEAM		3	8.57	100.0	6.79			•
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	7.7	14.4	0.2	6.4	7.4-		104.8	6.6
				1	i	•		0 003
LASHINGTON (G)	14,834	8,752	6,082	2,907	3,234			176,0
ACTILAL I AST YEAR	14,999	9,170	5,829	6,247	3,496	1,948	203	8,752
SCOCENT DISTRIBUTION	100 0	59.0	4.1.0	100.0	24.7			
PERCENT CHANGE FROM A YEAR AGO		9.4-	4.3	-5.4	-7.5			2.0
IDAHO (R)	191	<u>*</u>	25	54	19		=	137
ACTION 1 ACT VEAP	385	135	53	54	52			
DEPCENT DISTRIBUTION	100,0	70.2	8.62	100.0	35.2			
PERCENT CHANGE FROM A YEAR AGO	1.6	-0.7	7.5	0.0	-54.0	26.3		2.2
(a) 150000	353	232		131				222
ACTUAL LACT VEAD	320	188		88				
ACIONE LAST TEAM	1001	7.59		100.0				
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	10.3	3.4	.8- .3	6.84	62.1	22.2	-50.0	-4.3
A TOTAL DOLL	777	027	205	220				754
	**	597	183	200				
ACIUAL LASI TEAK	2 5	3	£ 5	100.0				
PERCENT DISTRIBUTION DESCRIPT CHANGE EDING A VEAS ACT	9.0-	-5.6	12.0	5.3	7.4	11.4	16.0	-3.4

1. S. TOTAL CASES   REMAILLIANED   PERCEAT REMAILLIANED     CLOSED   CLOSED   CLOSED   CLOSED	REFURE MU. JA	4 QUARTER, FISCAL YEAR 1991	<b>3</b>			
THIS YEAR  MACHICLES TOTAL 338,878 202,831 59.9  AMERICAN SAMON 8,855 6,433 65.2  KANSAS HARAMAN 1,779 1,226 77.1  KANSAS GEONGIAN 1,779 1,226 77.1  MISTRIET OF CO 1,779 6,912 68.5  MISTRIET OF CO 1,779 6,913 68.5  MISTRIET OF CO 1,779 6,913 69.5  MISTRIET OF CO 1,770 6,913 69.5  MISTRIET OF CO 1			TOTAL CASES CLOSED	REHABILITATED (26)	PERCENT REN	(ABILITATED
AMERICAN SAGAR 202,851 59.9  AMERICAN SAGAR 193,466 50.3  AMERICAN SAGAR 19,577 1,082 60.5  CEORGIA 1,579 1,082 60.5  AMERICAN SAGAR 10,057 6,972 66.7  AMERICAN SAGAR 11,058 7,132 66.5  AMERICAN S	٠				THIS YEAR	LAST YEAR
MARTICLES TOTAL   326,061   193,468   59.3	U. S	TOTAL	338,878	202,831	59.9	62.2
AMERICAN SANON   S. S. S. S. S. S. S. S. S. S. S. S. S.	HERA	L AGENCIES TOTAL	326,061	193,468	59.3	61.7
AMERICAM SAMOA         54         46         55.2           ALRBANA         4,533         5,734         77.4           ALABANA         4,533         3,227         77.4           KAMBANA         4,533         3,227         77.4           KAMBANA         1,779         4,680         69.5           MINISTORIA         1,577         6,990         67.7           OREGON         1,577         6,972         6,97           OREGON         1,577         6,97         6,97           OREGON         1,573         7,22         7,7           OREGON         1,573         7,69         67.7           OREGON         1,573         7,69         67.7           OREGON         1,573         6,77         6,77           OREGON         1,573         7,22         67.7           OREGON         1,135         7,22         67.7           OREGON         1,135         7,22         6.7           ARIZONA         4,273         2,511         66.7           ARIZONA         4,273         8,141         66.7           SULIDIO         4,273         8,141         66.7           REBASICA	¥					
ALMANA  ALMENTO  ALMANA  ALMANA  ALMANA  ALMANA  ALMASA  ALMANA  ALMANA  ARIZONA  AR	<b></b> (	AMERICAN SANDA	75	<b>9</b>	85.2	85.2
NEBASKA   NEBASKA   NEBASKA   NEBASKA   NEST   NEBASKA   NEST	~	ALABAKA PIKERTO BICO	8,855	6,433	9.2. 	κ 
NEW HURSOURT   5,960   4,860   69.6     NEW HURSOURT   1,571   1,092   69.5     OFEGORA   2,493   1,693   67.9     OFEGORA   2,493   1,693   67.9     OFEGORA   2,493   1,693   67.9     OLANA   158   107   67.1     NORTHERN MARIAMAS   3,477   2,311   66.5     UTAH   2,204   4,015   2,651   66.0     UTAH   2,253   2,861   66.0     UTAH   2,477   2,311   66.5     UTAH   2,477   2,311   66.5     UTAH   2,477   2,461   65.2     UTAH   2,477   2,477   6.10     UTAH   2,477   2,461   6.10     UTAH   2,477   2,477   6.10     UTAH   2,477   2,416   6.10     UTAH   2,477   2,417   59.9     UTAH   2,418   2,416   2,416     UTAH   2,416	) <b>~</b>	KANSAS	1,719	1,226	* M	65.4 65.4
NEH HAMPSHIRE         1,571         1,092         69.15           GEORGIA         2,493         1,693         69.12         68.7           GRECORI         1,493         1,693         67.9         67.7           GLAM         1,355         762         68.7         67.7           GLAM         1,355         2,47         2,47         67.1           MORTHERN MARIAMAS         3,477         2,531         66.7         67.7           MORTHERN MARIAMAS         3,477         2,651         66.7         67.7           MORTHERN MARIAMAS         4,725         2,651         66.7         66.5           UTAM         4,777         8,141         65.2         66.5           UTAM         4,253         2,861         64.3         66.5           LOA         4,777         8,141         65.2         64.3           MERASKA         4,233         2,430         6,23         64.3           SQLIF FORDA <th< td=""><td>S</td><td>NI SSOUR!</td><td>096'9</td><td>098'4</td><td>9.69</td><td>71.3</td></th<>	S	NI SSOUR!	096'9	098'4	9.69	71.3
GEORGIA         10,057         6,912         68.7           GLEGORI         2,433         1,693         68.7           GLAM         1,135         762         67.9           DISTRICT OF CO         1,135         762         67.7           DISTRICT OF CO         1,135         762         67.7           MORTHERN MARIAMS         3,477         2,311         66.5           ARIZONA         4,015         2,651         66.5           UTAN         4,015         2,651         66.5           UTAN         12,477         8,141         66.5           SQUITH CAROLINA         11,038         7,132         66.5           IDANO         1,458         937         64.5           IDANO         1,458         937         64.5           IDANO         1,458         937         64.5           IDANO         1,458         937         64.5           IDANO         4,772         2,922         62.5           ICAL FORMIA         36.23         4,40         62.6           MISSISSIPPI         3,988         2,416         60.6           SQUITH DAKOTA         1,564         933         99.6	9	KEU HAMPSHIRE	1.571	1,092	69.5	8.69
CALIFORNIA         2,493         1,663         67.9           DISTRICT OF CO         1,135         762         67.7           DISTRICT OF CO         1,135         762         67.7           MORTHERN MARIAMAS         3,477         2,811         66.7           ARIZONA         4,015         2,651         66.7           UTAH         4,253         2,691         66.7           UTAH         11,058         7,132         64.5           SOLTH CAROLINA         11,638         7,132         64.5           IDANO         1,438         937         64.5           IDANO         1,438         95.2         62.5           IDANO         1,538         62.5         62.5           IDANO         1,638         62.5         62.5           IDANO         1,638         2,45         62.5           IDANO         1,638         2,26         62.5           IDANO         4,772         2,82         62.5           KENTUCKY         6,839         4,24         62.2           KENTUCKY         6,839         4,24         60.7           VIRGINS ISSISSIPPI         3,988         2,416         60.7	۲.	GEORGIA	10,057	6,912	68.7	69.3
MORTHERN MARIAMAS	<b>e</b> o 6	OREGON	2,493	1,693	6.79	74.8
MORTHERN MARIAMS  ARTZONA  WEST VIRGINIA  LENRIDAA  UTAM  SOUTH CAROLINA  11,058  FLORIDA  11,058  11,440  11,558  11,440  11,558  11,440  11,568  11,440  11,568  11,440  11,568  11,440  11,568  11,440  11,568  11,440  11,568  11,4101S  11,568  11,688  11,	<b>,</b> 2	DISTRICT OF CO	1, 135	)91 292	67.7	55.7
NORTHERN MARIAMS   3,477   2,511   66.5				ļ	:	;
MEST VIRGINIA   4,015   2,651   66.0	=:	MORTHERN MARIANAS	*	*	7.99	۲. د.
UTAH         4,553         2,601         65.9           SOUTH CAROLINA         12,477         8,141         65.2           SOUTH CAROLINA         14,558         7,132         64.5           IDAHO         1,458         7,132         64.5           IDAHO         1,458         7,732         62.5           IDAHO         4,722         2,952         62.5           TEXAS         6,639         4,240         62.0           CALIFORNIA         34,236         1,440         61.0           VIRGINS ISLANDS         4,236         20,872         61.0           VIRGINS ISLANDS         4,136         60.2         61.0           VIRGINS ISLANDS         5,968         2,416         60.2           SOUTH DAKOTA         34,236         2,416         60.2           SOUTH DAKOTA         8,56         5,967         59.9           ILLINOIS         5,967         5,967         59.9           INDIAMA         1,082         4,216         4,921         59.9           MATASKA         756         4,014         2,377         59.2           ALASKA         756         4,014         2,43         58.0           IEMERAND <td>7 £</td> <td>AKIZUMA MEST VIRGINIA</td> <td>5,477</td> <td>2,511</td> <td>. e</td> <td>20.5 2.5</td>	7 £	AKIZUMA MEST VIRGINIA	5,477	2,511	. e	20.5 2.5
SQUTH CAROLINA         12,477         8,141         65.2           FLORIDA         11,058         7,132         64.5           IDMA         1,458         937         64.3           IDMA         4,722         2,952         62.5           IOMA         4,722         2,952         62.5           TEXAS         2,652         16,588         62.2           KENTUCKY         6,639         4,240         61.0           CALLIFORNIA         34,236         1,440         61.0           VIRGINS ISLANDS         61         37         60.7           VIRGINS ISLANDS         61         37         60.7           NI SSI SSI IPPI         3,968         2,416         60.6           SOLITH DAKOTA         8,216         4,921         60.2           HILLI HOIS         855         515         60.2           INDIANA         1,564         933         59.9           HONTANA         1,564         933         59.9           HOLISTIAND         4,014         2,377         59.9           LOUISSIANA         4,014         2,377         59.9           IENNESSE         7,18         5,059         57.4 <t< td=""><td>*</td><td>UTAH</td><td>4,253</td><td>2,801</td><td>62.9</td><td>8.69</td></t<>	*	UTAH	4,253	2,801	62.9	8.69
FLORIDA         11,058         7,132         64.5           IDANO         1,458         937         64.3           IOWA         4,722         2,952         62.5           IOWA         2,652         16,588         62.2           KENTUCKY         6,639         4,240         62.2           NEBRASKA         2,362         1,440         61.0           CALI FORNIA         34,238         20,872         61.0           VIRGINS ISLANDS         61         37         60.7           NISSISSIPPI         3,968         2,416         60.6           SQUITH DAKOTA         855         515         60.2           ILLINOIS         8,216         4,921         59.9           INDIANA         1,564         933         59.7           RHODE ISLAND         1,082         64.3         59.7           RHODE ISLAND         4,014         2,377         59.2           COLORADO         4,014         2,377         59.2           LOLISTANA         6,130         4,19         5,05           IENNESSE         7,306         4,19         5,74           MESASE         7,30         4,19         5,74	\$	SOUTH CAROLINA	12,477	8,141	65.2	69.5
1,458   937   64.3     100A	16	FLORIDA	11,058	7.132	5.79	0.99
TEKAS	17	ІДАНО	1,458	937	64.3	62.9
TEXAS         Z6,652         16,588         62.2           KENTUCKY         6,839         4,240         62.0           MEBRASKA         2,362         1,440         61.0           CALI FORNIA         34,238         20,872         61.0           VIRGINS ISLAMDS         61         37         60.7           VIRGINS ISLAMDS         3,988         2,416         60.6           SQUITH DAKOTA         855         515         60.2           ILLINOIS         9,961         5,967         59.9           INDIANA         8,216         4,921         59.9           RHODE ISLAND         1,564         933         59.7           RHODE ISLAND         1,564         933         59.7           COLORADO         4,014         2,377         59.2           ALASKA         756         4,37         5,65         58.2           LOUISTANA         6,130         4,195         5,74         57.4           MEU JERGEN         7,56         7,56         5,74         57.4           MEN JENNES         7,56         7,37         57.4           MEN JENNES         7,36         4,195         57.4           MEN JENNES	₽	1044	4,722	2,952	62.5	65.2
NEBRASKA         2,362         1,440         61.0           CALIFORNIA         34,236         20,872         61.0           VIRGINS ISLANDS         61         37         60.7           MISSISSIPPI         3,988         2,416         60.6           SOUTH DAKOTA         855         5,416         60.6           SOUTH DAKOTA         855         5,967         59.9           IILLINOIS         9,961         5,967         59.9           INDIANA         8,216         4,921         59.7           RHODE ISLAND         1,564         933         59.7           RHODE ISLAND         4,921         59.2           ALASKA         756         4,33         59.2           LOUISTANA         6,130         4,43         58.0           IEMBESSEE         7,565         5,059         57.4           KEU JERSEY         7,055         57.4         57.4	<u>۾</u> ج	TEXAS KENTUCKY	26,652 6,839	16,588 4,240	62.2 62.0	63.3 63.0
MEBRASICA         2,362         1,440         61.0           CALIFORNIA         34,236         20,872         61.0           CALIFORNIA         41         42,236         20,872         61.0           MISSISSIPPI         3,985         2,416         60.7         60.7           MISSISSIPPI         3,985         2,416         60.2         60.2           SOUTH DAKOTA         855         5,967         59.9         60.2           ILLINOIS         9,961         5,967         59.9         60.2           INDIANA         8,216         4,921         59.9         79.7           RHODE ISLAND         1,564         933         59.7           RHODE ISLAND         1,082         643         59.2           ALASKA         756         4,33         59.2           LOUISTANA         6,130         4,014         2,377         59.2           MISCONSIN         8,718         5,059         57.4           MEM SESSE         7,055         57.4			•	•		
VINCINSIAND 3,250 CV, OTC 01.0 VINCINS ISLANDS 5,250 CV, OTC 06.7  NI SSISSIPPI 3,988 C,416 66.6  SQUTH DAKOTA 8,216 C,921 59.9  INDIANA 8,216 C,921 59.9  INDIANA 1,564 933 59.7  RHODE ISLAND 1,082 C,43 59.7  ALASKA 756 4,43 58.6  ILULINOIS ANA 6,130 3,565 58.0  TEMBESSEE 7,005 4,195 57.4  TEMBESSEE C,007 C,074 5,075 57.4	22 25	HEBRASKA CALLECANIA	2,362	1,440	61.0	58.3
MISSISSIPPI         3,988         2,416         60.6           SQUTH DAKOTA         855         515         60.2           ILLLINDIS         9,961         5,967         59.9           INDIANA         8,216         4,921         59.9           HONTANA         1,564         933         59.7           HONDE ISLAND         1,564         933         59.7           COLORADO         4,014         2,377         59.2           ALASKA         756         443         58.6           LOUISTANA         6,130         3,565         58.0           TEMBESSEE         7,305         4,195         57.4           KEU JERSEY         7,505         57.4         57.4	ر د د	VIRGINS ISLANDS	62 <b>,</b> ₹	370,02	0.10	0 Y
SQUITH DAKOTA         855         515         60.2           ILLLINOIS         9,961         5,967         59.9           INDIANA         8,216         4,921         59.9           HONTANA         1,564         933         59.7           HONTANA         1,564         933         59.7           RHODE I SLAND         1,082         643         59.7           COLORADO         4,014         2,377         59.2           ALASKA         756         443         58.6           LOUISTANA         6,130         3,565         58.0           TEMBESSEE         7,18         5,059         57.4           MEU JERSEY         7,050         4,195         57.4	2	MISSISSIPPI	3,988	2,416	9.09	55.0
ILLINOIS   9,961   5,967   59.9	X	SOUTH DAKOTA	855	515	60.2	61.0
INDIANA   8,216	56	ILLIMOIS	9.%1	5.967	59.9	65.5
MONTANA	8	INDIANA	8,216	4,921	59.9	7.99
1,082   643   59.4     1,082   643   59.4     1,082   643   59.4     1,082   643   59.4     1,082   643   59.4     1,082   643   59.2     1,082   643   59.4     1,082   643   59.4     1,082   643   59.4     1,082   643   59.4     1,082   643   59.4     1,082   643   59.4     1,082   643   59.4     1,082   643   59.4     1,082   643   59.4     1,082   643   59.4     1,082   643   59.4     1,082   643   59.4     1,082   643   59.4     1,082   643   59.4     1,082   643   59.4     1,082   643   59.4     1,082   643   59.4     1,082   643   643     1,083   643     1,083	<b>8</b>	MONTANA	1,564	933	59.7	56.8
ALASKA 756 443 58.6 LOUISIANA 6,130 3,565 58.2 WISCONSIN 8,718 5,059 58.0 TENNESSEE 7,305 4,195 57.4 MEU JERSEY 5,043 57.4	2 2	KHODE ISLAND COLORADO	1,082	2,377	59.4 59.2	68.6 65.3
LOUISIANA 6,130 3,565 58.2  WISCOMSIN 8,718 5,059 58.0  TEMBESSE 7,306 4,195 57.4  MEN JERSEY 7,042 2,43 57.4	<u></u>	ALASKA	¥2	277	7 85	2 67
VISCONSIN         8,718         5,059         58.0           TEMNESSEE         7,308         4,195         57.4           MFU JERSEY         7,062         2,243         57.4	32	COUISIANA	6, 130	3,565	58.2	24.9
TEMMESSEE 7,308 4,195 57.4  MEU JERSEY 7,062 2,243 57.1	33	WISCONSIN	8,718	5,059	58.0	55.3
	<b>*</b> *		7,305	4, 195 5, 253	57.4	59.0

	CLOSED	(26)		
	8 9 9 9 9 9 9 9		THIS YEAR	LAST YEA
TOTAL	338,878	202,831	59.9	62.2
IL AGENCIES TOTAL	326,061	193,468	59.3	61.7
AMERICAN SANDA ALABAMA PUERTO RICO KANSAS HISSOURI	8,855 4,533 1,719 6,980	46 6,433 3,237 1,226 4,860	85:2 72:6 71:4 71:3 69:6	85.2 73.1 72.2 75.2 71.3
NEW MAMPSHIRE GEORGIA OREGON GLAM DISTRICT OF CO	1,571 10,057 2,493 158 1,135	1,092 6,912 1,693 107 762	69.5 67.9 67.9 67.7	69.8 69.3 74.8 65.2 65.1
NORTHERN MARIAMAS ARIZOMA WEST VIRGINIA UTAH SOUTH CAROLINA	3,477 5,417 4,015 4,253 12,477	24 2,311 2,651 2,801 8,141	888888 7.3.8.8.3.3.2.3.2.3.3.3.3.3.3.3.3.3.3.3.3	73.0 70.3 69.8 69.8
FLORIDA IDAHO IOWA TEXAS KENTUCKY	11, 058 1, 458 4, 722 26, 652 6, 839	7,132 937 2,952 16,588 4,240	223333 223333	65.9 65.9 63.3 63.3
MEBRASKA CALI FORMIA VIRGINS ISLANDS MISSISSIPPI SCUTH DAKOTA	2,362 34,236 61 3,988 855	1,440 20,872 37 2,416 515	61.0 61.0 60.7 60.6 60.2	58.3 63.8 55.0 61.0
ILLIMOIS INDIANA NONTANA RHODE ISLAND COLORADO	9,961 8,216 1,564 1,082 4,014	5,967 4,921 933 643 2,377	59.9 59.9 59.7 59.4 59.2	65.5 66.7 56.8 68.6 65.3
ALASKA LOUISIANA VISCONSIN TENNESSEE NEU JERSEY	756 6, 130 8, 718 7, 308 3, 962	443 3,565 5,059 6,195 2,263	58.6 58.2 58.0 57.4 57.1	49.7 54.9 59.0 59.0

C. 34	<b>*</b>	4 GLARTER, FISCAL YEAR 1991			
		TOTAL CASES	REHABILITATED	PERCENT REI	PERCENT REHABILITATED
		CLOSED	(56)	THIS YEAR	LAST YEAR
		# 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1		!
•	AMOUA IV	4 163	3.507	56.9	54.4
£ 2	ALAMONA MOTH CARM THA		8,398	56.4	2.09
	TOWING CONTRACTOR	2 X X	3,192	55.4	59.3
	LAMESOIA	175	635	55.0	54.8
-	HALM I	1,391	75.	54.9	60.5
•	200	018	777	54.8	59.9
	STORING JACUTHOTON	206 5	3,234	24.7	56.0
	MASHINGION	197 91	8,995	24.6	59.4
	SCHEOUT VANTA	13,951	7,598	54.5	26.4
	EL ALARE	1,153	. 627	54.4	4.19
		900 2	K	54.2	24.0
	COMMECTICAL	977,6	2 607	22.5	8.09
•	ARYLAND	, 100 ° 100	**************************************	51.0	59.5
_ `	NEW MEXICO	2,0,2 \$10,0	269 7	51.0	52.8
5 S > >	VIRGINIA	7,083	3,590	20.7	53.1
		25	<u>51</u>	50.0	8.9
		067 UL	5.236	6.67	50.5
	HICHIGAN	120	745	6.74	51.3
	PERMUNI	979.7	2,202	9.74	67.2
**	MASSACINUSETTS	8,317	3,956	9.74	50.1
	TM 14	906	403	6.44	57.4
			597	0 27	5 27

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85 R3

08:46:36 Sequential Agency Renabilitation Rates Among Active Cases Closed, by Type of Agency 4 quarter, Fiscal Year 1991	REMABILITATED PERCENT REMABILITATED (26) THIS YEAR LAST YEAR	9,363 73.1 74.1	280 90.0 85.0 216 88.5 87.2 370 86.7 87.8 107 75.0	2,189 79.5 77.7 122 79.2 85.4 83 78.3 80.2 98 76.6 60.2 393 74.4 72.7	878 73.9 78.9 541 73.0 76.5 160 77.7 71.3 828 71.3 73.9 76 71.0 69.5	449     69.2     68.2       885     68.4     69.1       216     66.3     63.7       147     66.2     72.5       203     66.1     71.5	435     65.3     78.1       82     64.1     67.2       37     63.8     66.1       60     62.5     58.2       382     55.8     56.5
TIME 08:46:36 SEQUENTIAL AGENCY REHABILITAT	TOTAL CASES CLOSED	12,817	311 244 427 427 131 57A 134	2,754 01 154 108 128 528	1,188 741 N 220 OLINA 1,161 AND 107	64.9 1,293 326 222 222 307	7 666 128 128 58 0 96 814
DATE 03/18/92 REPORT NO. 3A		BLIND AGENCIES TOTAL RANK	1 SOUTH CAROLINA 2 ARKANSAS 3 KENTUCKY 4 OREGON 5 SOUTH DAKOTA	6 TEXAS 7 CONNECTICUT 8 VERMONT 9 NEBRASKA 10 MINNESOTA	11 FLORIDA 12 MISSISSIPPI 13 MASHINGTON 14 NORTH CAROLINA 15 RHODE ISLAND	16 MICHIGAN 17 NEW YORK 18 VIRGINIA 19 MASSACHUSETTS 20 MISSOURI	21 NEW JERSEY 22 JOAN 23 DELAWARE 24 NEW MEXICO 25 PEMNSYLVANIA
ERIC Parties troubely tice							

DATE 03/18/92 'TIME 08:46:50
REPORT NO. 04 CASELOAD DISTRIBUTION OF ACTIVE CASES OF SEVERELY DISABLED (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO
4 QUARTER, FISCAL YEAR 1991

		SEVERE ACT	SEVERE ACTIVE CASES IN PERIOD	N PERIOD	SEVERE	ACTIVE CAS	SEVERE ACTIVE CASES PROCESSED		7
	ָבָּט <u> </u>	TOTAL CASES	ON HAND START OF FY	NEW THIS	TOTAL CLOSED	REHABIL- ITATED (26)	NOT REHA- BILITATED (28)	NOT REHA- BILITATED (30)	HAND AT END OF PERIOD
U. S. TOTAL ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO		654,038 640,163 100.0 2.2	408,533 393,037 62.5 3.9	245,505 247,126 37.5 -0.7	236,231 237,543 100.0 -0.6	139, 794 146, 241 59.2 -4.4	77,368 73,602 32.8 5.1	19,069 17,700 8.1 7.7	417,807 402,620 3.8
GENERAL AGENCY TOTAL ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO		621,227 608,527 100.0 2.1	387,591 372,559 62.4 4.0	233,636 235,968 37.6 -1.0	224,962 226,804 100.0	131,629 138,400 58.5 -4.9	75,100 71,553 33.4 5.0	18,233 16,851 8.1 8.2	396,265 381,723 3.8
BLIND AGENCY TOTAL ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	g	32,811 31,636 100.0 3.7	20,942 20,478 63.8 2.3	11,869 11,158 36.2 6.4	11,269 10,739 100.0 4.9	8,165 7,841 72.5 4.1	2,268 2,049 20.1 10.7	836 849 7.4 -1.5	21,542 20,897 3.1
REGIOM 1 ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	9	41,277 39,661 100.0	25,747 24,371 62.4 5.6	15,530 15,290 37.6 1.6	13,724 13,912 100.0 -1.4	7,201 7,735 52.5 52.5	3,543 3,392 25.8 4.5	2,980 2,785 21.7 7.0	27,553 25,749 7.0
CONNECTICUT (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	9	7,022 6,898 100.0	4,285 3,654 61.0 17.3	2,737 3,244 39.0 -15.6	2,469 2,613 100.0 -5.5	1,365 1,488 55.3 58.3	711 662 28.8 7.4	393 463 15.9 -15.1	4,553 4,285 6.3
NAINE (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	9	2,381 2,338 100.0	1,488 1,749 62.5 -14.9	893 589 37.5 51.6	725 850 100.0 -14.7	336 491 46.3 -31.6	292 310 40.3 -5.8	97 49 13.4 98.0	1,656 1,488 11.3
MASSACHUSETTS (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	9	22,833 21,510 100.0 6.2	13,829 12,983 60.6 6.5	9,004 8,527 39.4 5.6	7,633 7,681 100.0	3,719 3,912 48.7 -4.9	1,812 1,808 23.7 0.2	2,102 1,961 27.5 7.2	15,200 13,829 9.9
NEW HAMPSHIRE (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHA! FROM A YEAR AGO	<b>V</b> 60	2,520 2,514 100.0 0.2	1,694 1,705 67.2 67.2	826 809 32.8 2.1	923 820 100.0 12.6	647 590 70.1 9.7	155 147 16.8 5.4	121 83 13.1 45.8	1,597 1,694 -5.7
RHODE ISLAND (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR A	AGO	1,905 1,915 100.0 -0.5	1,413	492 559 25.8 -12.0	565 502 100.0 12.5	304 356 53.8 -14.6	209 105 37.0 99.0	52 41 9.2 26.8	1,340 1,413 -5.2
VERNONT (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CNANGE FROM A YEAR AGO	<b>V</b> 60	2,568 2,469 100.0 4.0	1,622 1,551 63.2 6.6	946 913 86.8 8.1	820 847 100.0 -3.2	402 437 49.0 -8.0	256 287 31.2	162 123 19.8 31.7	1,748

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DATE 03/18/92 TIME 08:47:00 REPORT NO. 04 CASELOAD DISTRIBUTION OF ACTIVE CASES OF SEVERELY DISABLED (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO 4 QUARTER, FISCAL YEAR 1991

	•	TOTAL	ON HAND START OF FY	NEW THIS FY	TOTAL	REHABIL- ITATED (26)	NOT REHA- BILITATED (28)	NOT REHA- BILITATED (30)	CASES ON HAND AT END OF PERIOD
CONNECTICUT (B) ACTUAL LAST YEAR		08 <b>7</b>	335	145	<b>15</b>	122	16	<b>1</b> 5	326
PERCENT DISTRIBUTION		100.0	69.8	30.2	100.0	79.5	10.4		ecc
PERCENT CHANGE FROM A Y	YEAR AGO	-3.8	10.6	-26.0	-6.1	-12.9	300.0	-20.0	-2.7
MASSACHUSETTS (B)		596	710	253	222	147	51	7,7	741
ACTUAL LAST YEAR PERCENT DISTRIBUTION		959 100 n	45°	235	247	5 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	38,		712
~	YEAR AGO	7.0	1.9	7.7	-10.1	-17.9	41.7	-25.0	4.1
RHODE ISLAND (8)		342	212	130	107	92	19	12	235
ACTUAL LAST TEAR PERCENT DISTRIBUTION		294 100-0	183	111	10.82	57	7. 9. 7.	± ;	212
<	YEAR AGO	16.3	15.8	17.1	30.5	33.3	35.7		10.8
VERMONT (B)		593	159	104	106	83	22	-	157
ACTUAL LAST YEAR PEPCENT DISTRIBUTION		100 0	163	102	106 201	85	19	•	159
•	YEAR AGO	. o.	-2.5	2.0	0.0	-2.4	15.8	-50.0	-1.3
REGION 2		53,738	33,254	20,484	17,267	10,314	4,558		36.471
ACTUAL LAST YEAR PEPCENT DISTRIBUTION		49,554	31,887	17,667	16,519	10,567	4, 134		33,035
•	YEAR AGO	4.6	4.3	15.9	4.5	-2.4	10.3	31.7	10.4
NEW JERSEY (G)		8,691	5,115	3,576	2,850	1,639	1,009		5,841
ACTUAL LAST YEAR PERCENT DISTRIBUTION		8,396	5,251	3, 145	3,281	2,073	1,112		5,115
<	YEAR AGO	3.5	-2.6	13.7	-13.1	-20.9	.6.	110.4	14.2
NEW YORK (G)		30,650	18,363	12,287	10, 163	5,673	2,826	1,664	20,487
PERCENT DISTRIBUTION		100.0	6 6 6 5	10,482	9,399	5,746 55,8	2,348 27,8	-	18, 152
•	YEAR AGO	11.2	7.6	17.2	8.1	-1.3	3.4. 3.4.	27.5	12.9
PUERTO RICO (G)		8,314	5,984	2,330	2,309	1,697	397		9,005
		100.0	22.0	28.0	100.0	255,1 23.5	462 17.2	9.3 8.3	\$6.
PERCENT CHANGE FROM A Y	YEAR AGO	1.9	-1.5	12.0	6.3	9.3	-14.1	P)	7.0
VIRGINS ISLANDS (G) ACTUAL LAST YEAR		787 787 787	250	34	35	8T «	17 ,	9 14	249
10 E	YFAR AGO	100.0	88.0	12.0	100.0	51.4	31.4	17.1	
	3			116.3	0.00	0.631			4.0-
NEW JERSEY (B) ACTUAL LAST YEAR		1,689	1,039	650 592	617 557	430		K 23	1,072
PERCENT DISTRIBUTION	4	100.0	61.5	38.5	100.0	65.2	22.7	12	

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REPORT NO. 04 CASELOAD DISTRIBUTION OF ACTIVE CASES OF SEVERELY DISABLED (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO
4 QUARTER, FISCAL YEAR 1991

TOTAL ON HAND   NEW TAILS   TOTAL   NEW TEACH   NEW		SEVERE AC	SEVERE ACTIVE CASES IN PERIOD	N PERIOD	SEVERE	ACTIVE CAS	SEVERE ACTIVE CASES PROCESSED		3000
THE CHANGE FROM A YEAR ACD 1.6.57 1.253 1.667 1.253 885 1.75 1.69 1.89 2.247 1.517 1.695 875 1.69 1.89 2.20 1.617 1.618 2.518 1.619		TOTAL CASES	ON HAND START OF FY	NEW THIS	TOTAL CLOSED	REHABIL- 1TATED (26)	MOT REHA- BILITATED (28)	NOT REHA- BILITATED (30)	HAND AT END OF PEP.100
Internation   10,000   6,000   10,000	NEU YORK (B)	4,110	2,503	1,607	1,293	885	175		2,817
State   Stat	ACTUAL LAST YEAR DEDCENT DISTRIBUTION	100.0	6.09	39.1	100.0	7.89			
Color   Colo	YEAR		11.4	18.9	18.1	16.9			12.5
THE CHANGE FROM A YEAR ACO	2010M	196,59	44,317	21,650	23,505	12,773			75,462
NAME FROM A YEAR AGO 100.0 57.2 10.0 57.4 11.5 11.5 11.5 11.5 11.5 11.5 11.5 11	ACTUAL LAST YEAR	71,845	46,035	25,810	27,713	16,221			44, 132
T YEAR  T YEAR	A YEAR		-3.7	-16.1	-15.2	-21.3			-3.8
T TYEAR  1, 128  1, 128  1, 128  1, 129  1, 130  1, 13		·	27	75.7	683	354			759
TION TOWN A YEAR AGO 100.0 42.6 57.4 100.0 51.8 55.1 15.0 15.0 15.0 15.0 15.0 15.0 15.0	DELAWARE (G) ACTIAL LAST YEAR	1,128	513	615	656	392	1		
TION TOWN YEAR AGO 10.00 31.3 465 484 333 95 56 888 373 465 465 484 333 95 56 888 373 465 465 484 333 95 56 887 100.0 66.5 23.4 10.2 46.5 11.7 10.2 46.5 11.7 10.2 2.2 2.2 2.2 11.3 10.2 2.3 11.0 2.2 2.3 11.0 2.2 2.3 11.0 2.2 2.3 11.0 2.2 2.3 11.0 2.2 2.3 11.0 2.2 2.3 11.0 2.2 2.3 11.0 2.2 2.3 11.0 2.2 2.3 11.0 2.2 2.3 11.0 2.2 2.3 11.0 2.2 2.3 11.0 2.2 2.3 11.0 2.2 2.3 11.0 2.2 2.3 11.0 2.2 2.3 11.0 2.3 2.3 11.0 2.2 2.3 11.0 2.3 2.3 11.0 2.3 2.3 11.0 2.3 2.3 11.0 2.3 2.3 11.0 2.3 2.3 11.0 2.3 2.3 11.0 2.3 2.3 11.0 2.3 2.3 11.0 2.3 2.3 11.0 2.3 2.3 2.3 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	MO MO	•	42.6 -8.0	57.4 3.6	100.0	51.8			-9.7
TION TOWN YEAR AGO 31.3 465 464 533 95 56 57 100.0 6.5.5 23.4 10.2 10.2 100.0 31.3 68.7 100.0 6.5.5 23.4 10.2 10.2 100.0 31.3 68.7 100.0 6.5.5 23.4 10.2 10.2 10.22 10.22 1.3 1.3 68.7 100.0 65.5 23.4 10.2 10.22 10.22 1.3 10.22 1.3 10.2 1.3 10.2 1.3 1.0 10.2 1.3 1.0 10.2 1.3 1.0 10.0 10.2 1.3 1.0 10.0 10.2 1.3 1.0 10.0 1.2 1.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		1 120	757	417	267	327			638
FINE BUTTON  MAGE FROM A VEAR AGO  31.3 68.7 100.0 66.5 23.4 10.2  MAGE FROM A VEAR AGO  34.8 5.10 4,674 4,114 2,526 1,321 585 6  10.784 6,110 4,674 4,114 2,526 1,321 585 6  55. 12.9 -2.9 1.4 110.0 54.3 110.0 54.3 31.7 14.0  MAGE FROM A VEAR AGO  10.784 6,110 4,614 4,114 2,573 11.0 4,40  MAGE FROM A VEAR AGO  10.224 5,410 4,611 10.0 54.3 31.7 14.0  MAGE FROM A VEAR AGO  10.41 25.257 11.57 14.0 10.0 53.6 36.7 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	DISTRICT OF CO (G)	838	, E	465	787	333			
MAGE FROM A YEAR AGO	<b>™</b>		31.3	68.7	100.0	38.7			80.2
T YEAR 10,784 6,110 4,674 4,112 2,266 1,321 555 6,100 4,34 6,114 2,573 1,107 4,34 6,110 1,024 5,410 4,114 2,573 1,107 4,34 6,114 1,007 4,34 6,114 1,007 4,34 6,114 1,007 4,34 6,114 1,007 1,004 1,005			۲.۲۰	·. 8	3	•			
BUTTON TEAM ACO 5.710 4.314 100.0 54.3 31.7 14.0 8.110    BUTTON A YEAR AGO 5.72 23.930 1,032 21 1.4 10.0 5.732 3,930 1,032 22 1.3 1.2 1.4 1.0 1.3 1.3 1.4 1.4 1.0 1.0 1.0 1.3 1.3 1.4 1.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	MARYLAND (G)	10,784	6,110		4,172				6,612
FROM A YEAR AGO 5.5 12.9 -2.9 1.4 -11.9 19.3 34.8  FROM A YEAR AGO 5.5 12.9 -2.9 1.4 -11.9 19.3 34.8  BUTION A YEAR AGO 10,604 5,732 3,930 1,032 21 1,000 10,604 5,732 3,930 1,396 22 1,000 1,396 22 1,000 1,396 22 1,396 22 1,396 22 1,396 22 1,396 22 1,396 1,396 22 1,396 1,396 22 1,396 1,396 22 1,396 1,396 22 1,396 1,396 22 1,397 1,716 5,777 1,000 6,577 1	ACTUAL LAST YEAR	100.001	56.7		100.0				
AR 37,214 25,257 11,957 14,101 8,375 4,330 1,032 21 10.00 72.7 27.2 11,957 14,101 8,375 4,330 1,396 22 190.00 72.7 27.2 27.2 -24.2 -31.6 -9.2 -26.1	A YEAR		12.9		1.4	-11.			8.2
AR 37,214 25,257 11,957 14,101 8,375 4,530 1,590 CS 100.0 772.7 27.3 100.0 53.6 35.7 9.7 100.0 53.6 35.7 9.7 100.0 53.6 35.7 9.7 100.0 53.6 35.7 9.7 100.0 53.8 6,897 4,941 5,077 2,574 1,870 633 100.0 63.7 36.3 100.0 63.7 36.3 100.0 63.7 36.3 100.0 63.2 100.0 63.7 36.3 100.0 65.2 1,361 418 303 100.0 65.2 1,997 2,106 1,278 520 308 100.0 65.2 1,997 2,106 1,278 520 308 100.0 65.2 1,997 2,106 1,278 520 308 100.0 65.4 20.1 14.6 110 1.8 100.0 65.4 110 1.8 100.0 65.4 110 1.8 100.0 65.4 110 1.8 110 100.0 63.8 25.9 10.3 110 110 110 110 110 110 110 110 110 11	PERMSYLVANIA (G)	31,886			10,694				
STRIBUTION  T. VEAR  T. VEAR  TO 617  TO 6761  T	ACTUAL LAST YEAR	37,214		•	14,101				
T YEAR  T YEAR	•				-24.2				-8.3
T YEAR  T YEAR					£9£ 7				
FROM A YEAR AGO -10.3 -2.0 -22.0 -14.1 -17.1 -8.2 -18.8 FROM A YEAR AGO -10.3 -2.0 -22.0 -14.1 -17.1 -8.2 -18.8 FROM A YEAR AGO -10.3 -2.0 -22.0 -14.1 -17.1 -8.2 -18.8 FROM A YEAR AGO 0.1 -0.1 0.6 -1.1 6.5 -19.6 -1.6 FROM A YEAR AGO -13.9 -25.5 23.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6	VIRGINIA (G) ACTIIAL LAST YEAR	11,838	0 0		5,077				192,761
R 6,532 4,523 2,009 2,082 1,361 418 303 R 6,523 4,526 1,997 2,106 1,278 520 308 UJTION A YEAR AGO 0.1 -0.1 0.6 -1.1 6.5 -19.6 -1.6 RULION A YEAR AGO 66.1 33.9 100.0 63.8 25.9 10.3 R 2,983 2,222 666 663 371 173 119 R 2,983 2,304 679 761 435 179 14.0 FROM A YEAR AGO -3.2 -3.6 -1.9 -12.9 -14.7 -3.4 -19.0	NO NO				100.0 -14.1	•			3 -7.5
REAL STATE S									
STRIBUTION  MAGE FROM A YEAR AGO  124  82  42  58  77  15  67  164  100.0  65.4  20.1  14.6  11.6  -1.1  6.5  -19.6  -1.6  -1.6  ANGE FROM A YEAR AGO  0.1  -0.1  0.6  -1.1  6.5  -19.6  -1.6  -1.6  -1.6  -1.6  -1.6  -1.6  -1.7  -1.6  -1.6  -1.6  -1.6  -1.7  -1.6  -1.6  -1.6  -1.7  -1.6  -	WEST VIRGINIA (G)	6,532							4,417
T YEAR  124 82 42 58 37 15 6 14 110 34 62 41 15 6 15 15 6 16 14 15 15 6 17 15 6 18 15 15 6 18 15 15 6 18 15 15 6 18 15 15 6 18 15 15 6 18 15 15 6 18 15 15 6 18 15 15 15 15 18 15 15 15 18 15 15 18 15 15 15 18 15 15 18 15 15 18 15 15 18 15 15 18 15 15 18 15 15 18 15 15 18									6 0.7
T YEAR 124 82 42 55 41 15 6 STRIBUTION 100.0 66.1 33.9 100.0 63.8 25.9 10.3 ANGE FROM A YEAR AGO -13.9 -25.5 23.5 -6.5 -9.8 0.0 0.0 T YEAR 2,983 2,222 666 663 371 173 119 STRIBUTION 100.0 76.9 23.1 100.0 56.0 26.1 17.9 STRIBUTION 13.2 -3.6 -1.9 -12.9 -14.7 -3.4 -19.0	ANGE TAGE							<u>ır</u>	9
HILLON 100.0 66.1 33.9 100.0 63.8 25.9 10.3 FROM A YEAR AGO -13.9 -25.5 23.5 -6.5 -9.8 0.0 0.0 0.0 2,888 2,222 666 663 371 173 119 147 170.0 56.0 26.1 179 147 179 147 170.0 56.0 26.1 179 179 147 179 147 179 147 179 147 179 147 179 179 179 179 179 179 179 179 179 17	DELAWARE (8)	77t							6 82
AR 2,222 666 663 371 173 119 AR 2,983 2,304 679 761 435 179 147 BUTTOM 100.0 76.9 23.1 100.0 56.0 26.1 17.9 EDM A VERR AGO -3.2 -3.6 -1.9 -12.9 -14.7 -3.4 -19.0	FION VEAD		•						3 0 -19.5
AR 2,983 2,304 679 761 435 179 147 2,983 2,304 679 761 435 179 147 17.9 8UTION 100.0 56.0 26.1 17.9 EDMM A VEAR AGO -3.2 -3.6 -1.9 -12.9 -14.7 -3.4 -19.0	TRUM A 1EAM								
100.0 76.9 23.1 100.0 56.0 26.1 A VEAR AGO -3.2 -3.6 -1.9 -12.9 -14.7 -3.4 -	PENNSYLVANIA (B) Actual Last Year	2,983					,		7 2,222
	PERCENT DISTRIBUTION					•			0.1

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REPORT NO. 04 CASELDAD DISTRIBUTION OF ACTIVE CASES OF SEVERELY DISABLED (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO
4 QUARTER, FISCAL YEAR 1991

	:							MOT PERM.	
	- ;	TOTAL	ON HAND START OF FY	NEW THIS	TOTAL CLOSED	REHABIL- ITATED (26)	MOT REHA- BILITATED (28)	81L1TATED (30)	END OF PERIOD
VIRGINIA (8) ACTILE LAST VEAD		897	607 745	8 5	28 35.7	192	93	£ £	586
PERCENT DISTRIBUTION		100.0	67.7	32.3	100.0	3.3	31.2	4.4	3
~	EAR AGO	-5.9	-5.9	-5.8	-15.3	-12.7	-20.5	-13.3	-0.3
REGION 4		149,379	90,344	59,035	55, 191	34,107	19,261		94,188
ACTUAL LAST YEAR		141,375	85,216	56, 159	52,601	33,616			88,774
~	EAR AGO	5.7	6.0	5.1	6.4	1.5	1.3	9.0	6.1
ALABAMA (G)		20,955	13,416	7,539	866'9	5,011			13,957
ACTUAL LAST YEAR		19,924	12,494	7,430	6,508	102,7	1,584		13,416
~	EAR AGO	5.2	7.7	1.5	7.5	6.6		14.8	0.4
FLORIDA (G)		22,831	12,909	9,922	9,200	5,777		•	13,631
ACTUAL LAST YEAR PEOCENT (CIPIBILION		20,332	11,466	8,866 2,54	8,235	5,391	2,763		12,097
~	EAR AGO	12.3	12.6	11.9	11.7	7.2		29.6	12.7
GEORGIA (G)		19,609	13,409	6,200	6,052	4,062	1,950		13,557
ACTUAL LAST YEAR		19,630	13,315	6,315 4 15	100 001	,324		7,0	13,409
~	FAR AGO	-0.1	0.7		-2.7	-6.1	5.2	•	7
KENTUCKY (G)		14,747	9,353	5,394	7,696	2,921	1,365		10,051
ACTUAL LAST YEAR DEPCENT DISTRIBUTION		13,583	951'/ 7 £9	7,84,7 7,74	715,3	2,628			9,266
æ	rear ago	8.6	20.9	-7.7	8.8	11.1		15.5	8.5
MISSISSIPPI (G)		8,794	4,910	3,884	3,011	1,734	1,228		5,783
ACIUAL LASI TEAK DEDCENT DISTRIBUITION		100,0	162,0	707.5	100 0	6,7,1	_		
•	YEAR AGO	2.9	-7.0	18.9	-17.2	9.6-	-25.9	-22.2	17.8
NORTH CAROLINA (G)		24,583	14,482	10, 101	10,083	5,271	4,613		14,500
ACTUAL LAST TEAK PERCENT DISTRIBUTION		100.0	58.9	41.1	100.0	52.3		2.0	000
<	YEAR AGO	3.4	7.8	-2.2	6.8	-2.0			1.2
SOUTH CAROLINA (G)		16 940	8,811	8,129	7,919	4,928	2,973	18	9,021
T108		10.0	52.0	8.0	100.0	62.2		0.2	
PERCENT CHANGE FROM A YEAR	YEAR AGO	9.	1.2	15.6	9.9	9.0-			8.5
TENNESSEE (G) ACTIAL LAST YEAR		13,217	8,051	5,166	4,522	2,383	1,415	727	8,695
T10#	VEAB AGO	100.0	6.0		100.0	52.7		_	
		;	;		:	•			

DATE 03/18/92 TIME 08:47:31
REPORT NO. 04 CASELOAD DISTRIBUTION OF ACTIVE CASES OF SEVERELY DISABLED (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO
4 OLARTER, FISCAL YEAR 1991

TOTAL   CASES   STATE   FT   CLOSED		SEVERE AC	SEVERE ACTIVE CASES IN PERICO	N PERIOD	SEVERE	ACTIVE CAS	SEVERE ACTIVE CASES PROCESSED		LASES ON
FERR 2,662 1,744 918  ZE FROM A YEAR AGO -2.0 6,28 30.2  FERR 100.0 69.8 30.2  FERR 100.0 69.8 30.2  FERR 100.0 69.8 30.2  SE FROM A YEAR AGO 1.5 2.9 -0.3  FERR 100.0 55.6 43.4  SE FROM A YEAR AGO 1.5 2.9 -0.3  FERR 100.0 55.6 43.4  SE FROM A YEAR AGO 1.5 2.9 -0.3  FERR 100.0 55.6 43.4  SE FROM A YEAR AGO 1.5 2.9 -0.3  FERR 100.0 55.6 43.4  SE FROM A YEAR AGO 1.5 2.9 -0.3  SE FROM A YEAR AGO 1.5 2.9 -0.3  SE FROM A YEAR AGO 1.5 2.9 -0.3  SE FROM A YEAR AGO 1.0 5.0 6.0 -10.9  FERR 118,495 80,039 38,456 4  FEAR 118,495 80,039 38,456 4  FEAR 118,495 80,039 38,456 4  FEAR 110.0 6.0 5.0 6.0 -10.9  FEAR 100.0 6.0 -10.9  FEAR 100.0 6.0 11,089  FEAR 100.0 6.0 10,400 7,186  FEAR 17,806 10,400 7,186  FERR A YEAR AGO 11,415 7,846 3,569  FEAR 17,806 10,400 7,186  FEAR 17,806 10,400 7,186  FEAR 17,806 10,400 7,186  FEAR 17,806 10,003 6,309  FEAR 11,4035 9,726 4,339		TOTAL CASES	ON HAND START OF FY	NEU THIS	TOTAL	REHABIL- ITATED (26)	NOT REHA- BILITATED (28)	NOT REHA- BILITATED (30)	HAND AT END OF PERIOD
The bold of the	ORIDA (B)	2,610	1,823	787	825	605	218	2 6	1,785
The part of the	ACTUAL LAST YEAR	799'7	7, 744	8 6	828	8;	<u> </u>		- 8
SEAR   SEA   CAS   SEA	>		8. V.	30.2 -14.3	100.0 -3.8	. 5.5. 2.8.5	15.3	-3.0.	-1.1
### ### ### ### ### ### ### ### ### ##	•		•		1				
Name	NTUCKY (B)	823	95	357	318	267	27	4.	202
EFROM A YEAR AGO 1.5 2.9 -0.3  EREATION	ACTUAL LAST YEAR DEDCENT DISTDIB ITION	1001	45. 4.5.	7 £7 955	1001	200 AS	4.4L	- K	<b>§</b>
SEA   ST   ST   ST   ST   ST   ST   ST   S	~		2.9	-0.3	-7.8	-11.0		×	8.4
FEAR RIBUTION 100.0 59.9 40.1 1 1	(8) (81)	1841	516	572	157	77.7	115	5	205
(B) 2,552 1,741 811 FEAR RIBHITON 100.0 59.9 40.1 FEAR RIBHITON 2,556 1,765 811 RIBHITON 100.0 68.2 31.8 FINDLITON 100.0 68.2 31.8 FINDLITON 100.0 53.3 46.7 40.7 314 RIBHITON 100.0 53.3 46.7 46.7 46.7 46.7 46.7 46.7 46.7 46.7	ACTUAL LAST YEAR	875	597	278	359	238	113		516
(B) 2,552 1,741 811  YEAR 100.0 68.2 31.8  GE FROM A YEAR AGO -0.9 -1.4 0.0  (B) 731 417 314  RIBUTION 100.0 53.3 46.7  GE FROM A YEAR AGO 100.0 53.3 54.56  YEAR 118,682 75,515 43,167  RIBUTION 100.0 66.6 33.4  GE FROM A YEAR AGO 13,1093 20,694 10,399  YEAR 114,415 7,846 3,569  YEAR 11,415 7,846 3,569  YEAR 11,415 7,846 3,569  YEAR 11,690 6.7 31.3  II,415 7,846 3,569  YEAR 11,000 6.39  RIBUTION 100.0 68.7 31.3  II,415 7,846 3,569  YEAR 11,000 6.39  RIBUTION 100.0 64.39  RIBUTION 100.0 64.309  YEAR 11,035 9,726 4,339  II,635 9,726 4,339  II,635 9,726 4,339  II,635 9,726 4,339  III,635 9,726 4,339  IRIBUTION 100.0 69.3 30.7  IRIBUTION 100.0 69.3 30.7	TION	_	59.9	40.1	100.0	4. 9	32.2	1.4	, c.
(B) 2,552 1,741 811  FEAR  RIBUTION  GE FROM A YEAR AGO -0.9 -1.4 0.0  (B) 731 417 31.8  FIBUTION  GE FROM A YEAR AGO 17.2 9.6 27.4  RIBUTION  GE FROM A YEAR AGO 17.2 9.6 27.4  RIBUTION  GE FROM A YEAR AGO 17.2 9.6 32.5  GE FROM A YEAR AGO 17.2 9.6 33.456  FIBUTION  GE FROM A YEAR AGO 17.2 9.6 33.45  RIBUTION  GE FROM A YEAR AGO 2.7 7,846 3,569  YEAR  RIBUTION  GE FROM A YEAR AGO 13.0 6.0 6,398  RIBUTION  GE FROM A YEAR AGO 13.0 6.0 6,398  RIBUTION  GE FROM A YEAR AGO 17.586 10,400  YEAR  RIBUTION  GE FROM A YEAR AGO -13.0 6.0 6,398  RIBUTION  GE FROM A YEAR AGO -13.0 6.0 6,398  RIBUTION  GE FROM A YEAR AGO -13.0 6.0 6,398  RIBUTION  GE FROM A YEAR AGO -13.0 6.0 390  FRIBUTION  GE FROM A YEAR AGO -13.0 6.0 390  FRIBUTION  GE FROM A YEAR AGO -1.2 6.0 6,398  RIBUTION  GE FROM A YEAR AGO -1.2 6.0 6,398  RIBUTION  GE FROM A YEAR AGO -1.3 0.0 69.3 30.7 6.3 80.7 80.7 80.7 80.7 80.7 80.7 80.7 80.7	Z			;	2	•			1
RIBUTION A YEAR AGO -0.9 -1.4 0.0 68.2 31.8 (B) 857 457 400 731 417 314 314 417 314 314 314 314 314 314 314 314 314 314	RTH CAROLINA (B)	2,552	1,741	811	868	631	257	= :	1,653
(B) 857 457 400  YEAR TRUITION 100.0 53.3 46.7  GE FROM A YEAR AGO 17.2 9.6 27.4  GE FROM A YEAR AGO 17.2 9.6 27.4  YEAR 118,495 80,039 38,456 4  YEAR 118,495 80,039 38,456 4  YEAR 100.0 67.5 32.5  GE FROM A YEAR AGO 2.7 7,846 3,569  YEAR 11,415 7,846 3,569  YEAR 11,415 7,846 3,569  YEAR 17,806 10,400 7,186  YEAR 17,806 10,400 7,186  YEAR 17,806 10,400 7,186  YEAR 14,035 9,726 4,309  I4,035 9,726 4,309  YEAR 13,446 9,008 4,438  IRIBUTION 66.0 50.008 69.3 30.7  III FERMINION 66.0 50.008 64.339	ACTUAL LAST YEAR	2,576	1,765	811	835	623	188	13	1,741
(B) 857 457 400 YEAR RIBUTION GE FROM A YEAR AGO 17.2 9.6 27.4  GE FROM A YEAR AGO 17.2 9.6 27.4  118,495 80,039 38,456 4 118,682 75,515 43,167 4 110,00 67.5 32.5  GE FROM A YEAR AGO 10.2 6.0 -10.9  SI 1093 20,694 10,399 YEAR 11,415 7,846 3,569 YEAR 11,415 7,846 3,569 YEAR 11,415 7,846 3,569 YEAR 11,415 7,846 3,569 YEAR 100.0 69.03 6,903 RIBUTION 100.0 69.003 6,903 YEAR 11,000 59.1 6.0.9  YEAR 11,4035 9,726 4,339 YEAR 13,446 9,008 4,438 HIBUTION 100.0 69.3 30.7	<		-1.4	0.0	7.7	1.3	29.1	-15.4	-5.1
GE FROM A YEAR AGO 17.2 9.6 27.4  GE FROM A YEAR AGO 17.2 9.6 27.4  GE FROM A YEAR AGO 17.2 9.6 27.4  GE FROM A YEAR AGO -0.2 6.0 -10.9  GE FROM A YEAR AGO 2.7 7.846 3.569  YEAR 11,415 7.846 3.569  YEAR 11,415 7.846 3.569  RIBUTION 66.7 31.3  GE FROM A YEAR AGO -13.0 6.0 7.186  YEAR 17.806 10.400 7.186  YEAR 13.446 9.008 4.438			757	\$		080			775
180.1   100.0   53.3   46.7	ALIM CAKOLIMA (B) ACTUAL LAST YEAR	3 52	417	314	274	38			457
GE FROM A YEAK AGO 17.2 9.0 27.4  THE 495 80,039 38,456 4  YEAR 118,682 75,515 43,167 4  RIBUTION 100.0 67.5 32.5  GE FROM A YEAR AGO -0.2 6.0 -10.9  THE BUTTON 100.0 66.6 33.4  THE BUTTON 100.0 68.7 31.3  THE BUTTON 17,806 10,400 7,186  YEAR 17,806 10,400 7,186  YEAR 14,035 9,726 4,309  TERRITON 100.0 59.1 40.9  TERRITON 14,035 9,726 4,339  TERRITON 16.8 -4.5  TERRITON 16.8 13,446 9,008 4,438  TRIBUTION 16.8 13,446 9,008 4,438  TRIBUTION 16.0 69.3 30.7			53.3	7.97	100.0	8.0	10.0	0.0	Ç
YEAR 118,495 80,039 38,456 4 RIBUTION 67.5 15 43,167 4 RIBUTION 67.5 32.5 GE FROK A YEAR AGO -0.2 6.0 -10.9  KIBUTION 7 YEAR AGO 2.7 7,846 3,569  YEAR 11,415 7,846 3,569  RIBUTION 68.7 31.3  IT,586 10,400 7,186  YEAR 17,806 10,903 6,903  RIBUTION 100.0 59.1 40.9  IL,035 9,726 4,309  YEAR 13,446 9,008 4,438  IRBUTION 68.7 4.3  IL,035 9,726 4,309  YEAR 13,446 9,008 4,438  RIBUTION 68.7 5.0  IL,035 9,726 4,339  YEAR 13,446 9,008 4,438  RIBUTION 68.7 5.0  IL,035 9,726 4,339  IL,035 9,726 4,339  IL,035 9,726 4,339  IRBUTION 68.7 5.0			9.	4.72	(3.5)	Z-0-2	•		C.Y.
FEAR 116,082 (7,715 4,5,16) 4,160 4,180 4,	ON 5	118,495	80,039	38,456	41,362	23,281	13,486	4,595	77, 133
GE FROM A YEAR AGO -0.2 6.0 -10.9  S1,093 20,694 10,399  RIBUTION 100.0 66.6 33.4  GE FROM A YEAR AGO 2.7 7.9 -6.2  RIBUTION 11,415 7,846 3,569  RIBUTION 100.0 68.7 31.3  IGE FROM A YEAR AGO -13.0 16.8 -44.2  IZ,586 10,400 7,186  YEAR 14,035 9,726 4,309  YEAR 18BUTION 100.0 59.1 40.9  YEAR 13,446 9,008 4,438  RIBUTION 100.0 69.3 30.7	ACTUAL LAST YEAR DEDCENT DISTRIBILITION	118,682	داد <i>رد)</i> ۲۶۶۶	45,16/	0.001	(C) 47			*0.*0;
TEAR  11,093  20,694  11,089  RIBUTION  GE FROM A YEAR AGO  11,415  7,846  3,569  YEAR  13,118  6,720  6,398  RIBUTION  100.0  68.7  31.3  GE FROM A YEAR AGO  17,586  10,400  7,186  YEAR  17,586  10,400  7,186  YEAR  14,035  9,726  4,389  IREBUTION  100.0  9,008  4,438  RIBUTION  100.0  69.3  9,726  4,389  IREBUTION  100.0  69.3  9,726  4,389  IREBUTION  100.0  69.3  90.7  100.0  90.008  100.008  10	A YEAR		6.0	-10.9	-1.5	9-	5.1		9.0
YEAR  RIBUTION	LINOIS (G)	31,093	20,694	10,399	6,607	5.756			21,486
GE FROM A YEAR AGO 2.7 7.9 -6.2  GE FROM A YEAR AGO 2.7 7.9 -6.2  YEAR 13,118 6,720 6,398  RIBUTION 68.7 31.3  IGE FROM A YEAR AGO -13.0 16.8 -44.2  IT,586 10,400 7,186  YEAR 17,806 10,903 6,903  RIBUTION 100.0 59.1 40.9  IGE FROM A YEAR AGO -1.2 -4.6 4.309  YEAR 13,446 9,008 4,438  IRBUTION 69.3 30.7  RIBUTION 69.3 30.7  RIBUTION 69.3 30.7	ACTUAL LAST YEAR	30,265	19, 176	11,089	9,571	6,307			20,694
TEAR 11,415 7,846 3,569 RIBUTION 68.7 31.3 IGE FROM A YEAR AGO -13.0 16.8 -44.2  TYEAR 17,806 10,400 7,186 TRIBUTION 100.0 59.1 40.9 IGE FROM A YEAR AGO -1.2 -4.6 4.309 TEAR 13,446 9,008 4,438 TRIBUTION 69.3 30.7 TRIBUTION 69.3 30.7	A YEAR		6.6.6 7.9	33.4	100.0	59.9 -8.7	15.3	4.1.3	eo. M
YEAR 13,118 6,720 6,398 RIBUTION 68.7 31.3 IGE FROM A YEAR AGO -13.0 16.8 -44.2  YEAR 17,886 10,400 7,186 YEAR 17,806 10,903 6,903 RIBUTION 100.0 59.1 40.9 IGE FROM A YEAR AGO -1.2 -4.6 4.309 YEAR 13,446 9,008 4,438 IRBUTION 69.3 30.7 RIBUTION 69.3 30.7 RIBUTION 69.3 30.7	IDTANA (G)	11,415	7.846	3,569	2,494	3,477		613	5,921
IGE FROM A YEAR AGO -13.0 68.7 31.3  IGE FROM A YEAR AGO -13.0 16.8 -44.2  YEAR 17,806 10,400 7,186  YEAR 17,806 10,903 6,903  RIBUTION 76.0 59.1 40.9  IGE FROM A YEAR AGO -1.2 -4.6 4.1  YEAR 13,446 9,008 4,438	ACTUAL LAST YEAR	13,118	6,720	862'9	5,272	3,691	1,113		7,846
YEAR 17,586 10,400 7,186 17,806 10,903 6,903 17,806 10,903 6,903 6,903 16.5 10.0 59.1 60.9 16.5 10.0 69.3 30.7 18.5 13,446 9,008 6,438 13,446 9,008 6,438 13.446 9,008 6,38 13.446 9,008 6,438 13.446 9,008	FION SOM A YEAR		68.7 16.8	31.3	100.0	63.3 -5.8		31.0	-24.5
YEAR 17,806 10,903 6,903 RIBUTION 100.0 59.1 40.9 IGE FROM A YEAR AGO -1.2 -4.6 4.1 YEAR 13,446 9,008 4,438 YEAR 13,446 9,008 4,438 HRIBUTION A YEAR AGO 4.6 8.0 -2.0			007 01	7 184		707 2			
IGE FROM A YEAR AGO -1.2 -4.6 4.1  IGE FROM A YEAR AGO -1.2 -4.6 4.1  14,035 9,726 4,309  YEAR 13,446 9,008 4,438  IRIBUTION A YEAR AGO 4.6  A A R O -2.0	ICHICAM (G) ACTUAL LAST YEAR	17,806	10,903	6,903		, w			10,318
14,035 9,726 4,309  YEAR 13,446 9,008 4,438  RIBUTION A VEND ACD 4.6 R.O2.0	<b>30</b>		59.1	6.04		48.8	35.8	15.4	0 0
14,035 9,726 4,309 YEAR 13,446 9,008 4,438 RIBUTION 100.0 69.3 30.7	Y ES		o. *	;		-			
TEMIN 15,440 7,000 4,450 15,140 100.0 69.3 30.7 11EUITON A VEAR ACO 4 4 R.O - 2.0	INNESOTA (G)	14,035	9,726	4,309	5,17	2,307	1,142	724	9,862
A VEAD ACT	ACTUAL LAST TEAK PERCENT DISTRIBUTION	100.0	69.3	30.7	100.0	55.3			
CHANGE TRUT A 1EAR AGO 4:4	<		<b>8</b> .0	-2.9	11.1	1.7			 

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	ER	ш	CASES IN PERIOD	SEVERE	ACTIVE CAS	SEVERE ACTIVE CASES PROCESSED		č
	TOTAL CASES	ON HAND START OF FY	ZEZ TXIS	TOTAL CLOSED	REHABIL- ITATED (26)	NOT REHA- BILITATED (28)	NOT REHA- BILITATED (30)	CASES ON HAND AT END OF PERIOD
OHIO (G) ACTIAL LAST VEAR	21,963	16,294	5,669	7,659	3,947	3,0,8		14,304
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	100.0	74.2	25.8	100.0	51.5	39.8	8.7 0.5	
WISCONSIN (G)	19,002	12,762	6,240	5,315	3,572	1,768		12,687
ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO		13,128 67.2 -2.8	5,815 32.8 7.3	6,635 100.0 -4.8	3,630 56.6 -1.6	1,941 28.0 -8.9	1,064 15.4 -8.4	12,308
MICHIGAN (B) ACTUAL LAST YEAR	1,989	1,382	567	649	717 677	164	% %	1,340
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO		-3.2	30.5	100.0	69.2	25.3	. 55	-3.0
MINNESOTA (B) ACTUAL LAST YEAR PERCENT DISTRIBUTION DEBETENT CHANGE EDOM A YEAR ACC	1,412 1,495 100.0	935 1,113 66.2	477 382 33.8	492 560 100.0	369 413 75.0	82 96 16.7	41 8.3 4.0	920
A YEAR	2.6	57,679 54,874 <b>61</b> .1	36,732 36,898 38.9	35,589 34,175 100.0	21,571 21,003 60.6 2.7	12,384 11,603 34.8		58,822 57,597 2.1
ARKANSAS (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	7,921 7,699 100.0	5,950 5,269 75.1	1,971 2,430 24.9 -18.9	2,401 1,749 100.0	1,123	1,265 572 52.7 52.7	13 4 0.5 225.0	ທີ່ທີ່
YEAR	15,927 14,945 100.0 6.6	10,702 9,703 67.2 10.3	5,225 5,242 32.8	4,966 4,330 100.0 14.7	2,849 2,270 57.4 57.4	1,402 1,356 28.2 3.4		22
NEW MEXICO (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	2,633 2,218 100.0 18.7	1,532 1,168 58.2 31.2	1,101 1,050 41.8 4.9	877 686 100.0 27.8	443 421 50.5 5.2	345 228 39.3 51.3	89 37 10.1 140.5	1,756 1,532 14.6
OKLAHOMA (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	10,996 10,405 100.0	7,330 7,021 66.7 4.4	3,666 3,384 33.3 8.3	3,018 3,075 100.0	1,791 1,715 59.3 54.4	948 1,048 31.4 -9.5	279 312 9.2 9.1	7,978 7,330 8.8
TEXAS (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	49,864 50,113 100.0	28,303 28,291 56.8 0.0	21,561 21,822 43.2 -1.2	21,482 21,810 100.0	13,091 13,472 60.9 -2.8	8,022 7,979 37.3 0.5	369 359 1.7 2.8	28,382 28,303 0.3

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DATE 03/1R/92 TIME 06:47:52

REPORT NO. 04 CASELOAD DISTRIBUTION OF ACTIVE CASES OF SEVERELY DISABLED (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO

4 QUARTER, FISCAL YEAR 1991

CASELOAD DISTRIBUTION OF ACTIVE CASES OF SEVERELY DISABLED (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO

A QUARTER, FISCAL YEAR 1991

	SEVERE AC	SEVERE ACTIVE CASES IN PERICO	IN PERIOD	SEVERE	ACTIVE CAS	SEVERE ACTIVE CASES PROCESSED		70 000
	TOTAL	ON HAND START OF FY	NEW THIS FY	TOTAL CLOSED	REHABIL- ITATED (26)	NOT REHA- BILITATED (28)	NOT REHA- BILITATED (30)	HAND AT END OF PERIOD
	711	267	288	772	216	27	<del>_</del>	194
AKKANSAS (B) ACTIMI LAST YFAP	545	457	<u>\$</u>	219	191	8		428
PERCENT DISTRIBUTION	100.0	59.5	40.5	100.0	88.5	11.1	7.0	
PERCENT CHANGE FROM A YEAR AGO	6.6	4.7-	51.6	11.4	13.1	3.8		9.1
	288	726	3	28	52	54	M	210
MEN PEXICO (8)	8 &	202	8	2 12	38	33	· ~	527
DEDUCAL LAST TEAN DEDUCAL LAST	100.0	77.8	22.2	100.0	65.4	30.8		
PERCENT CHANGE FROM A YEAR AGO	-3.0	10.9	-32.6	6.8	34.2	-27.3	ın	-6.3
TEXAS (B)	6.071	3.215	2.856	2,523	2,007	351	165	3,548
ACTUAL LAST YEAR	5,448	2,763	2,685	2,233	1,723	361		3,215
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	100.0	53.0 16.4	47.0 6.4	100.0 13.0	79.5 16.5	13.9	10.7	10.4
REGION 7	27,444	15,654	11,780	10,282 10,685	7,167	2,172	587	15,612
ACTUAL LAST TEAK	100 001	272,01	43.0	100.0	9.99			
PERCENT CHANGE FROM A YEAR AGO	4.4	2.5	5.9	-3.8	7.4-		-	6.6
() to	803	5 227	3,576	2.816	1.729		459	5,987
ACTUAL LAST YEAR	7,806	4,551	3,255	2,579	1,669			5,227
8	100.0	59.4	40.6	100.0	61.4	22.3	16.3	
PERCENT CHANGE FROM A YEAR AGO	12.8	14.9	6.6	9.2	3.6			14.0
KANSAS (G)	3,049	1,709		1,076	77	280		_
ACTUAL LAST YEAR	3,323	1,942	-	1,655	1,128			1,668
PERCENT DISTRIBUTION  DEDCENT CHANGE FROM A YEAR ACO	100.0 -8.2	-12.0	y 0, w	-35.0	-30.9	7.47-	-26.1	18.3
	!							!
MISSOURI (G)	8,897	4,889	4,008	3,924	2,787	1,121	5 0	279.7
ACTUAL LAST YEAR	100.0	55.0		100.0	71.0			
PERCENT CHANGE FROM A YEAR AGO	0.7	1.6	-0.5	9.0-	-1.7		5 -15.8	1.7
NEBRASKA (G)	5,174	2,855		1,908	1,176			3,266
ACTUAL LAST YEAR	698' 7	3,014		2,014	1,201			
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO		23.4 -5.3	25.0	-5.3	-2.1	-13.1	7.0	14.4
IONA (B)	767	361	133	128	82	88.2	80 1.	356
ACTUAL LAST YEAR	<b>9</b>			07-00	7			
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	1.2	-4.7	22.0	0.0		22.6	6 -27.3	1.7
Ï	202	411	298	302			و د	707
C ACTUAL LAST YEAR	2 2 3 4 5			100.0	9.99 9.99	29.1	1 4.3	
PERCENT CHANGE FROM A YEAR AGO	6.8	9.0		19.4			4	0-1-0

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	REPORT NO. 04 CASELOAD DISTRIBUTION OF ACTIVE CASES OF SEVERELY DISABLED (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO	4 DUARTER FISCAL YEAR 1901
20	NUTION OF ACTIVE CASES OF SEVERELY	4 DUARTER
70:95:90 3411 74/1	. 04 CASELOAD DISTRIB	
JATE US/18/92	REPORT NO.	

	SEVERE	SEVERE ACTIVE CASES	IN PERIOD	SEVERE	ACTIVE CAS	SEVERE ACTIVE CASES PROCESSED		( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )
	TOTAL	ON HAND START OF FY	NEW THIS	TOTAL CLOSED	REHABIL- 1TATED (26)	NOT REHA- BILITATED (28)	NOT REHA- BILITATED (30)	HAND AT END OF PERIOD
NEBRASKA (B) ACTUAL LAST YEAR	318		116 111	128 108	98 65	32	8 ==	190 202
MOI 1		•	38.5	100.0	76.6	17.2	6.3	
PERCENT CHANGE FROM A YEAR AGO		1.5	4.5	18.5	50.8	-31.3	-27.3	9.¢-
REGION 8	24,318	16, 138	8,180	8,582	5,302	2,300		15,736
ACTUAL LAST YEAR PERCENT DISTRIBUTION	24,631		33.6	8,696 100 0	5,604 8,13	2,265		15,935
PERCENT CHANGE FROM A YEAR AGO	5.1.3	1.4	-6.1	-1.3	-5.4	1.5	18.5	-1.2
COLORADO (G)	6,734		2,619	2,691	1,607	801	283	4,043
ACTUAL LAST YEAR	6,515		2,691	2,402	1,563	653		4,113
PERCENT CHANGE FROM A YEAR AGO	3.4	7.6	-2.7	12.0	2.8	22.7	52.2	-1.7
HOMTANA (G)	3,428		1,160	1,227	121	324	132	2,201
ACTUAL LAST YEAR	3,235		1,234	8	722			2,039
PERCENT CHANGE FROM A YEAR AGO		13.3	6.0	2.6	6.8	4.4.	-2.2	7.9
NORTH DAKOTA (G)	2,077		652	645	343	192		1,435
ACTUAL LAST YEAR	2,162	•	587	20,00	607			1,392
PERCENT CHANGE FROM A YEAR AGO	-3.9	.9.5	11.1	-16.6	-16.1	-19.0	-13.7	3.1
SOUTH DAKOTA (G)	1,48		387	7.19	286	124		1,008
ACTUAL LAST YEAR	1,611		523	536	322	,		1,075
PERCENT CHANGE FROM A YEAR AGO	6.7 - 0.9	0.8	-26.0	-11.2	-11.2	-17.3	j w	-6.2
UTAH (G)	6,17		2,848	2,960	1,932	989		6,214
ACTUAL LAST YEAR DEPCENT DISTRIBUTION	77.6		3,18/ 0 17	3,148	2,176 65 3			6,325
PERCENT CHANGE FROM A YEAR AGO	3.1	0.7	-10.6	-6.0	-11.2	-2.4	27.1	-1.7
WYOMING (G)	1,18		433	475	277		27	62
ACTUAL LAST YEAR	1,373	900,1	367	100 0	325 58 2	169		839
PERCENT CHANGE FROM A YEAR AGO			18.0	-11.0	-14.0		0.0	-15.5
SOUTH DAKOTA (B)	237	156	<b>8</b>	111	88	81 5	~ 1	97. 75.
PERCENT DISTRIBUTION	100.00			100,0	77.5			
A YEAR	AGO -10.2		-32.5	0.0	4.4	28.6	16.7	-18.2
REGION 9 ACTUAL LAST YEAR	60,160 58,251	34,516	25,644	23,345	13,948	8,868		36,815
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO				100.0 -1.9	59.7		2.3	
			! !					

PAGE 97/18/92 TIME 08:48:13
REPORT WO. 04 CASELOAD DISTRIBUTION OF ACTIVE CASES OF SEVERELY DISABLED (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO
4 QUARTER, FISCAL YEAR 1991

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	SEVERE AC	SEVERE ACTIVE CASES IN PERIOD	N PERIOD	SEVERE	ACTIVE CAS	SEVERE ACTIVE CASES PROCESSED		70 000	
	TOTAL CASES	ON HAND START OF FY	WEW THIS FY	TOTAL CLOSED	REHABIL- ITATED (26)	NOT REHA- BILITATED (28)	NOT REHA- BILITATED (30)	HAND AT END OF PERIOD	
ARIZONA (G)	1,881	2,828	2,053	1,985	1,336	613	36	2,896	
ACTUAL LAST YEAR	218,4	1/0'7	2, 130	6,403	K 27	40 CK	3, 6	7,000	
PERCENT DISIRIBUTION PERCENT CHANGE FROM A YEAR AGO		5.6	-3.9	0.0	-5.8	14.8	12.5	5.4	
CALIFORNIA (G)	51,502	29,610	21,892	19,760	11,771	7,738		31,742	
ACTUAL LAST YEAR	49,815	28,289	21,526	20,205	12,643	7,418		29,610	
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	100.0	57.5	1.7	-2.2	59.6 -6.9	5.4 4.3	74.3	7.2	
(c) AVIO		149	123	121	ድ	23	19	151	
ACTUAL LAST YEAR	569	158	111	120	2 <sup>2</sup>	\$2.5		149	
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	1.1	5.7	10.8	0.8.0	3.9	-8.0	0.0	1.3	
HAWAII (G)	1,659	883	999	22	397	546		936	
ACTUAL LAST YEAR	1,666	1,041	625	673	397	189		883	
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	_	4.6	6.6	7.4	0.0	30.2	-8.0	-5.7	
NEVADA (G)	1,679	812	867	669	324	233	136	986	
ACTUAL LAST YEAR	1,504	865	639	072	356			78/	
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	100.0	48.4 -6.1	35.7	-6.4 -6.4	0.0	-32.5	248.7	29.1	
PALAU (G)	71	63	æ	11	10	7		75	
ACTUAL LAST YEAR	71	55	16	£ 6	7 82			83	
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	0.0	14.5	-50.0	112.5	42.9	0.009		-14.3	
NORTHERN MARIANAS (G)	11.	ľ	٥	13	4	9	M	-	
ACTUAL LAST YEAR	31	20	=	56	17			S	
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	100.0	35.7 -75.0	-18.2	-50.0	30.8 -76.5	-14.3	50.0	-80.0	
AHERICAN SANOA (G)	88	25	58	33	27		4	67	
ACTUAL LAST YEAR	82	92 × 87	26	33	22			67	
PERCENT CHANGE FROM A YEAR AGO		0.0	0.0	0.0	0.0	0.0	0.0	0.0	
REGION 10	18,849	10,845	8,004	7,384	4,445	2,175	764	11,465	
PERCENT DISTRIBUTION	100.0	57.5		100.0	9		•		
PERCENT CHANGE FROM A YEAR AGO		9.0	9.5	-1.2	-4.0			6.7	
ALASKA (G) ACTIAL LAST YEAR	873 840	765		345	22.			528 490	
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	100.0	56.1	43.9	100.0 -6.8	6.8 6.8	27.2	2 8.7 8 -21.1	7.8	

DATE 03/18/92 TIME 08:48:23
REPORT WO. 04 CASELOAD DISTRIBUTION OF ACTIVE CASES OF SEVERELY DISABLED (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO
4 QUARTER, FISCAL YEAR 1991

	SEVERE A	SEVERE ACTIVE CASES IN PERIOD	IN PERIOD	SEVERE	ACTIVE CAS	SEVERE ACTIVE CASES PROCESSED		
	TOTAL CASES	ON HAND START OF FY	NEW THIS	TOTAL CLOSED	REHABIL- ITATED (26)	NOT REHA- BILITATED (28)	HOT REHA- BILITATED (30)	CASES ON HAND AT END OF PERIOD
1DAHO (G)	2,580	1,512	1.068	919	582	220	10,	1,661
ACTUAL LAST YEAR	2,525	1,490	1,035	1,013	889	Ŕ	2	1,512
PERCENT DISTRIBUTION	100.0	58.6	41.4	100.0	64.7	23.9	11.3	
PERCENT CHANGE FROM A YEAR AGO	2.2	1.5	3.2	-9.3	-13.5	-6.0	14.3	6.6
OREGON (G)	4,701	2,528	2,173	1,897	1,307	515	K	2.804
ACTUAL LAST YEAR	3,993	2,091	1,902	1,673	1,246	405	X	2,320
PERCENT DISTRIBUTION	100.0	53.8	46.2	100.0	6.89	27.1	7.0	
PERCENT CHANGE FROM A YEAR AGO	17.7	20.9	14.2	13.4	6.4	28.1	200.0	20.9
WASHINGTON (G)	9,572	5,554	4,018	3,837	2,051	1,264	525	5.735
ACTUAL LAST YEAR	9,621	5,841	3,780	790'5	2,250	1,354	763	5,554
PERCENT DISTRIBUTION	100.0	58.0	42.0	100.0	53.5	32.9	13.6	•
PERCENT CHANGE FROM A YEAR AGO	-0.5	6.4-	6.3	-5.7	-8.8	9.9-	12.7	3.3
IDAHO (B)	191	1 <del>7</del>	57	25	19	%	Ξ	137
ACTUAL LAST YEAR	581	135	53	24	ĸ	19	2	75
PERCENT DISTRIBUTION	100.0	70.2	29.8	100.0	35.2	7.77	20.4	
PERCENT CHANGE FROM A YEAR AGO	1.6	-0.7	7.5	0.0	-24.0	26.3	10.0	2.2
OREGON (B)	353	232		131	107	22	2	222
ACTUAL LAST YEAR	320	138	132	28	38	18	4	232
PERCENT DISTRIBUTION	100.0	65.7		100.0	51.7	16.8	1.5	
PERCENT CHANGE FROM A YEAR AGO	10.3	77.62		6.84	62.1	22.2	-50.0	-4.3
WASHINGTON (B)	579	38	<b>3</b> 5	201	145	**	50	378
ACTUAL LAST YEAR	588	442	251	<b>502</b>	149	35	82	378
PERCENT DISTRIBUTION	100.0	68.2	31.8	100.0	72.1	17.9	10.0	
PERCENT CHANGE FROM A YEAR AGO	-1.5	-10.6	9.9X	-3.8	-2.7	2.9	-20.0	-0.3



łc.																													
Y TYPE OF AGE!	ABILITATED	LAST YEAR	61.6	61.0		81.8	71.5 88.2	72.2	72.0	74.5	69.5	8.8	7.09	69.1	67.9 55.9	70.0	4.09 4.53	6.7	6.09	59.6	61.8	60.1 65.9	65.1	62.6	55.8 87.5	8.3	52.7	52.4	54.7 61.1
CASES CLOSED, B	PERCENT REHABILITATED	THIS YEAR	59.5	58.5		81.8	73.5	77.6	73.1	68.9	67.1	66.5	7.59		££.	63.3	62.8 52.8	62.2	62.2	61.6	*.09	60.1 59.9	20.7	59.6	59.3	58.3	57.6	57.4	56.6 55.8
12:43:39 Sequential agency rehabilitation rates among severe active cases closed, by type of agency 4 quarter, fiscal year 1991	REHABILITATED	(03)	139,794	131,629		27	1,697 87	5,011 2,787	249	1,307	290.7	327	1,361	1,932	59 <del>5</del> 221	3,477	£ 5,	4,928	2,921	1,176	13.091	286 5,736	1 407	17,11	1,791	277	1,734	1,639 2,849	3,572 5,673
AGENCY REHABILITATION RA'	SEVERE CASES		236,231	224,962		33	2,309	5,998 3,924	923	1,897	1,985	765	2,082	2.960	919 345	2.494	1,227	7,919	969'7	1,908	2,816	476 67,	. 601	19,760	3,018	±₿.	3,011	2,850 4,966	6,315 10,163
11 13			OTAL	GENERAL AGENCIES TOTAL		AMERICAN SANOA	PUERTO RICO	ALABAMA MISSOURI	NEW HANDSHIRE	OREGON	AR12ONA Genegia	DISTRICT OF CO	WEST VIRGINIA	GUAM	IDAHO	ANATONI	HONTANA	FLORIDA SOUTH CAROLINA	KENTUCKY	NEBRASKA	IOWA	SOUTH DAKOTA		COLUMBADO	OKLAHOMA	PALAU WYOMING	MISSISSIPPI	NEW JERSEY LOUISIANA	WISCONSIN NEW YORK
DATE 09/17/92 REPORT NO. 4A			U. S. TOTAL	GENERAL	RANK	-	~ ~	J 4. RV	40	~	<b>∞</b> 0	<b>^</b> 2	=	55	145	4	14	2 6	4	12	22 %	3 % %	i 1	9 22	82	ន្តន	£	ដ្ឋ	24 25

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	SEQUENTIAL AGENCY REHABILITATION RATES AMONG SEVERE ACTIVE CASES CLOSED, BY TYPE OF AGENCY	•
	CASES	
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ABILITATED	HIS YEAR LAST YEAR		56.9	60.4	59.0	62.5	70.9	70 %				0.40	57.0	• 01	0.6	75.0	57.1	61.4	51.6	50.7	0.64	50.9	67.1	48.1		65.4	
PERCENT REHABILITATED	THIS YEAR		55.3	55.3	54.9	54.3	53.8	7 25	2,5	7 2		7.70	52.3	•	0.1	ر: ار ا	51.4	50.5	0.64	6.87	8,84	7.87	8.97	8.97		30.8	
REHABILITATED	(67)		1,365	2,307	397	2,266	304	27. 5	2,051	£72	282 6	2,203	5,271	752	1 001	747.0	200	443	705	2.133	3,404	3,719	1,123	324	722	9°5	
SEVERE CASES			2,469	4,173	222	4,172	295	10 694	3.837	279	7 533	776 4	10,083	287	4	, 60°, 1	<b>4</b>	877	820	4,363	6,973	7,633	2,401	693	ă	13	
			CONNECTICUT	MINNESOTA	HAWAII	MARYLAND	RHODE ISLAND	PENNSYLVANIA	WASHINGTON	NORTH DAKOTA	TENNECCEE	LEANE SOLE	NUKTH CAKOLINA	DEI AUADE	CLLANA	0100	VIRGIN ISLANDS	NEW MEXICO	VERHONT	VIRGINIA	MICHIGAN	MASSACHUSETTS	ARKANSAS	NEVADA	STAN	NORTHERN MARIANAS	
		i	8	\$	88	3	<b>7</b>	17	75	63	77	;	ĝ	97	? !	÷ :	<b>9</b> 9	64	20	51	25	53	7,	χ,	ž	25	

12:43:54 SEQUENTIAL AGENCY REHABILITATION KATES AMONG SEVERE ACTIVE CASES CLOSED, BY TYPE OF AGENCY 4 QUARTER, FISCAL YEAR 1991	SEVERE CASES REHABILITATED PERCENT REHABILITATED CLOSED (26) THIS YEAR LAST YEAR	i	11,269 8,165 72.5 73.0		280	216 88.5	318 267 84.0 87.0	7.18 701		154 122 79.2 85.4	83 78.3	111 86 7.7.5 81.8	9,87	200	825 605 73.3 77.0	145 72.1	92 (	5.0/ 53.		885	9.99	752	1,47 66.2	7.59	65.2	4.49	128 82 64.1 67.2	37 63.8	26.0	
TIME			BLIND AGENCIES TOTAL		SOUTH CAROLINA	ARKANSAS	KENTUCKY	OREGON	TEXAS	COMMECTICAL	VERMONT	SOUTH DAKOTA	NEBRASKA	MINNESOTA	FLORIDA	WASHINGTON	RHODE ISLAND	NORTH CAROLINA	MICHIGAN	NEU VOOK	MISSURE I	Iddississim	MASSACHISETTS	NEW MEXICO	200		VIRGINIA	104A	PENNSYLVANIA	
DATE 69/17/92 REPORT NO. 4A			BLIND AG	RANK	-	- 2	m	4	'n	•	^	- 60	6	2	=	12	1	71	ŧ.	*	5 5	<u>«</u>	2	: ≳	7	51	3 8	3 F	2 ខ	

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<u> </u>	Ħ	Ö	TOTAL AND SEVERE CASES AND SEVERE AS PERCENT OF TOTAL ACTIVE CASELOAD (STATUSES 10 - 30)	CASELOAD	<b>ACT IVE</b>	TOTAL	ö	PERCENT	¥	SEVERE	욯	CASES	SEVERE	呈	TOTAL	
¥																

	ACT 1V	ACTIVE CASES IN PERIOD	R100		ACTIVE CASI	ACTIVE CASES PROCESSED	
	TOTAL	ON HAND START OF FY	NEW THIS FY	TOTAL	REHABIL- ITATED (26)	NOT REHA- BILITATED (28,30)	CASES ON HAND AT END OF PERIOD
U. S. TOTAL CASELDAD	941,771	589,855	351,916	338,878	202,831	136,047	602,893
SEVERE CASELDAD	654,038	408,533	245,505	236,231	139,794	96,437	417,807
PERCENT SEVERE OF TOTAL	69.4	69.3	69.8	69.7	68.9	70.9	69.3
PERCENT SEVERE OF TOTAL A YEAR AGO	60.4	67.7	69.1	68.4	67.7	69.5	68.2
GENERAL AGENCY TOTAL CASELOAD	904,512	566,012	338,500	326,061	193,468	132,593	578,451
SEVERE CASELOAD	621,227	387,591	233,636	224,962	131,629	93,333	396,265
PERCENT SEVERE OF TOTAL	68.7	68.5	69.0	69.0	68.0	70.4	68.5
PERCENT SEVERE OF TOTAL A YEAR AGO	G0 67.5	66.9	68.5	67.7	66.9	69.0	67.4
BLIND AGENCY TOTAL CASELOAD	37,259	23,843	13,416	12,817	9,363	3,454	24,442
SEVERE CASELOAD	32,811	20,942	11,869	11,269	8,165	3,104	21,542
PERCERT SEVERE OF TOTAL	88.1	87.8	88.5	87.9	87.2	89.9	88.1
PERCENT SEVERE OF TOTAL A YEAR A	AGO 86.9	86.9	86.8	85.4	84.2	88.9	87.6
REGION 1 TOTAL CASELOAD	51,352	32,872	18,480	16,616	8,718	7,898	34, 736
SEVERE CASELOAD	41,277	25,747	15,530	13,724	7,201	6,523	27,553
PERCENT SEVERE CF TOTAL	80.4	78.3	84.0	82.6	82.6	82.6	79.3
PERCENT SEVERE OF TOTAL A YEAR A	AGO 79.5	76.3	85.3	81.9	82.5	81.1	78.3
CONNECTICUT (G) TOTAL CASELOAD	9,370	5,981	3,389	3,228	1,750	1,478	6,142
SEVERE CASELOAD	7,022	4,285	2,737	2,469	1,365	1,104	4,553
PERCENT SEVERE OF TOTAL	74.9	71.6	80.8	76.5	78.0	74.7	74.1
PERCENT SEVERE OF TOTAL A YEAR AGO	74.9	64.2	85.2	74.2	78.2	69.5	71.6
MAINE (G) TOTAL CASELOAD	3,059	1,911	1,148	906	407	499	2,153
SEVERE CASELOAD	2,381	1,488	893	725	336	389	1,656
FCENT SEVERE OF TOTAL	77.8	77.9	77.8	80.0	82.6	78.0	76.9
PERCENT SEVERE OF TOTAL A YEAR A	AGO 77.6	76.3	81.8	77.2	77.7	76.5	77.9
MASSACHUSETTS (G) TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR A	26,518 22,833 86.1 AGO 85.9	16,676 13,829 82.9 82.2	9,842 9,004 91.5	8,317 7,633 91.8 91.9	3,956 3,719 94.0 93.5	4,361 3,914 89.8 90.4	13, 201 15, 200 83, 5 82, 9
NEW HAMPSHIRE (G) TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL A VEAR /	3,874 2,520 65.0 65.0 AGO 64.6	2,424 1,594 69.9 66.0	1,450 826 57.0 62.0	1,571 923 58.8 55.9	1,092 647 59.2 57.6	479 276 57.6 57.6	2,303 1,597 69.3 69.9
RHODE ISLAND (G) TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR AGO	3,646 1,905 52.2 52.2 (60 52.6	2,662 1,413 53.1 55.9	984 492 50.0 46.1	1,082 565 52.2 51.4	643 304 47.3 53.1	439 261 59.5 47.6	2,564 1,340 52.3 53.1
VERMONT (G) TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR AGO	2,837 2,568 90.5 90.5	1,802 1,622 90.0	1,035 946 91.4 90.4	923 820 88.8 87.3	442 402 91.0 87.8	451 418 86.9 86.9	1,914 1,748 91.3 90.0

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	CASES	
	:38 TOTAL AND SEVERE CASES AND SEVERE AS PERCENT OF TOTAL ACTIVE CASELCAD (STATUSES 10 - 30)	
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	46:38	
	TIME 12:46:38	
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:							CASES ON
	TOTAL	CN HAND START OF FY	NEW THIS FY	TOTAL CLOSED	REHABIL- ITATED (26)	NOT RENA- BILITATED (28,30)	HAND AT END OF PERIOD
i							
OND PART INTO VALUE DAD	087	335	145	₹;	122	25.52	326
CENERE CASE CASE	780	335	145	4C 65	77-00	10.5	100.0
E OF TOTAL	2;	0.00.0	100.0	100.0	5.0.	100.0	100.0
PERCENT SEVERE OF TOTAL A YEAR AGO		3	3			1	ì
ALC 13242 14707 787 02220000000000000000000000000000	963	710	253	222	147	K i	(4)
MASSACHUSEIIS (B) 101AL CASCLOTO	8	710	253	222	147	ָרָ כְּ	֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓֓֡֓֓֓֓֡֓֓֡
SEVERE CASELOND	100.0	100.0	100.0	100.0	100.0	0.00	2.5
PERCENT SEVERE OF TOTAL A YEAR AGO	•	100.0	100.0	100.0	100.0	3	2
				407	%	33	235
RHODE ISLAND (B) TOTAL CASELOAD	342	212	3 5	107	2	31	235
SEVERE CASELOAD	345	217	2 5	100.0	100.0	100.0	100.0
PERCENT SEVERE OF TOTAL	100.0	18.0	100.0	100.0	100.0	100.0	0.001
			,	;	64	7.0	157
VERMANT (B) TOTAL CASELDAD	263	159	\$	25	3 6	3 15	157
SEVERE CASELDAD	263	159	ž ;	2 5	3 5	100.0	100.0
OF TOTAL		100.0	100.0		100.0	100.0	100.0
PERCENT SEVERE OF TOTAL A YEAR AGO	0 100.0	200.00	2.00				
	87 502	24.566	32,936	26,976	15,852	11, 124	60,526
REGION 2 TOTAL CASELUAD	53,738	33,254	20,484	17,267		6,43	X
SEVEKE CASCLUMD DEDCENT CEVEDE OF TOTAL	61.4	6.09	62.2		- C97	50.05	9.09
PERCENT SEVERE OF TOTAL A YEAR AGO		59.3	o0	*.00			
	1007	7,205		3,962	2,263	1,699	7,828
MEW JERSEY (G) TOTAL CASELUAD	8,691	5,115	3,576	2,850			
SEVERE CASELUAU	73.7	71.0		71.9			
PERCENT SEVERE OF TOTAL A YEAR AGO		62.3		5 <b>8.</b> 0			
NEW YORK (G) TOTAL CASELOAD	51,837	30,458	21,579	10, 461	, iv	067,4	×
SEVERE CASELOAD	30,650	100,01 F 03					57.9
PERCENT SEVERE OF TOTAL	59.8	59.8	59.9				
PERCENI SEFERE OF LOISE A 1500 C						1,2%	5 13,071
PHERTO RICO (G) TOTAL CASELOAD	17,604	13,000				•	
SEVERE CASELOAD	8,314	\$ ,				47.2	
E OF TOTAL	47.2 50 67 1	8,57	51.2	50.2	2 49.7		
PERCENT SEVERE OF TOTAL A TEAK AND							
VIRGIN ISLANDS (G) TOTAL CASELOAD	38.	320		33.0	18.1		
SEVERE CASELOAD	\$ "			55	9.87	5 70.8	77.8
PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR A	AGO 75.9	3.6	80.08				
2	1,780			999		5 231	1,114
C C SEVER CASELOAD	1,689	1,039	650				
5					7.68		
PERCENT SEVERE OF TOTAL A YEAR AGO							

PAGE 3
TOTAL AND SEVERE CASES AND SEVERE AS PERCENT OF TOTAL ACTIVE CASELOAD (STATUSES 10 - 30)
4 QUARTER, FISCAL YEAR 1991

TIME 12:46:44

DATE 09/17/92 REPORT NO. 06

	ACTIV	ACTIVE CASES IN PERICO	RICO		ACTIVE CASE	ACTIVE CASES PROCESSED	
	TOTAL CASES	ON HAND START OF FY	NEW THIS FY	TOTAL CLOSED	REHABIL- 17ATED (26)	NOT REHA- BILITATED (28,30)	CASES ON HAND AT END OF PERIOD
NEW YORK (B) TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR AGO	4,110 4,110 100.0 100.0	2,503 2,503 100.0 100.0	1,607 1,607 100.0 100.0	1,293 1,293 100.0 100.0	885 885 100.0 100.0	408 408 100.0 100.0	2,817 2,817 100.0
REGION 3 TOTAL CASELOAD	94,119	63,933	30,186	33,574	18,560	15,014	60,545
SEVERE CASELOAD	65,967	44,317	21,650	23,505	12,773	10,732	42,462
PERCENT SEVERE OF TOTAL	70.1	69.3	71.7	70.0	68.8	71.5	70.1
PERCENT SEVERE OF TOTAL A YEAR A	AGO 69.6	69.3	69.3	70.1	69.7	70.8	69.2
DELAWARE (G) TOTAL CASELOAD	2,249	1,144	1,105	1,153	627	526	1,096
SEVERE CASELOAD	1,109	472	637	683	354	329	426
PERCENT SEVERE OF TOTAL	49.3	41.3	57.6	59.2	56.5	62.5	38.9
PERCENT SEVERE OF TOTAL A YEAR AGO	50 48.3	46.3	50.0	55.0	53.6	57.3	41.3
DISTRICT OF CO (G) TOTAL CASELOAD	2,623	1,384	1,239	1,135	762	373	1,488
SEVERE CASELOAD	1,130	354	776	492	327	165	638
PERCENT SEVERE OF TOTAL	43.1	25.6	62.6	43.3	42.9	44.2	42.9
PERCENT SEVERE OF TOTAL A YEAR A	AGO 30.1	29.0	31.0	34.6	36.5	30.9	25.6
MARYLAND (G) TOTAL CASELOAD	13,021	7,950	5,071	5,169	2,697	2,472	7,852
SEVERE CASELOAD	10,784	6,110	4,674	4,172	2,266	1,906	6,612
PERCENT SEVERE OF TOTAL	82.8	76.9	92.2	80.7	84.0	77.1	84.2
PERCENT SEVERE OF TOTAL A YEAR AGO	50 76.4	71.1	83.3	75.7	77.8	72.3	76.9
PENNSYLVANIA (G) TOTAL CASELOAD	42,237	31,237	11,000	13,951	7,598	6,353	28,286
SEVERE CASELOAD	31,886	23,186	8,700	10,694	5,732	4,962	21,192
PERCENT SEVERE OF TOTAL	75.5	74.2	79.1	76.7	75.4	78.1	74.9
PERCENT SEVERE OF TOTAL A YEAR AGO	00 75.1	74.8	75.7	76.9	77.0	76.9	74.0
VIRGINIA (G) TOTAL CASELOAD	17,638	11,082	6,556	. 7,083	3,590	3,493	10,555
SEVERE CASELOAD	10,617	6,761	3,856	4,363	2,133	2,230	6,254
PERCENT SEVERE OF TOTAL	60.2	61.0	58.8	61.6	59.4	63.8	59.3
PERCENT SEVERE OF TOTAL A YEAR AGO	60.2	63.1	62.6	65.6	62.6	69.0	61.0
WEST VIRGINIA (G) TOTAL CASELOAD	12,251	8,115	4,136	4,015	2,651	1,364	8, 236
SEVERE CASELOAD	6,532	4,523	2,009	2,082	1,361	721	4, 450
PERCENT SEVERE OF TOTAL	53.3	55.7	48.6	51.9	51.3	52.9	54.0
PERCENT SEVERE OF TOTAL A YEAR A	AGO 53.8	55.7	50.3	50.3	48.8	52.8	55.7
DELAWARE (8) TOTAL CASELOAD	124	82	42	58	37	21	38
SEVERE CASELOAD	124	82	42	58	37	21	39
PERCENT SEVERE OF TOTAL	100.0	100.0	100.0	100.0	100.0	100.0	0.001
PERCENT SEVERE OF TOTAL A YEAR AGO	GO 100.0	100.0	100.0	100.0	100.0	100.0	0.001
PENNSYLVANIA (B) TOTAL CASELOAD	2,987	2,309	678	684	382	302	2,303
SEVERE CASELOAD	2,888	2,222	666	663	371	292	2,225
PERCENT SEVERE OF TOTAL	96.7	96.2	98.2	96.9	97.1	26.7	96.6
PERCENT SEVERE OF TOTAL A YEAR AGO	96.7	95.7	97.6	95.7	96.9	94.2	96.2



REPORT NO. 06		TOTAL A	ND SEVER	E CASES AND S 4 QUART	EVERE AS PERC ER, FISCAL YE	ENT OF TOTAL AR 1991	ACI IVE CASEL	TOTAL AND SEVERE CASES AND SEVERE AS PERCENT OF TOTAL ACTIVE CASELUL (STRICTED TOTAL AND SEVERE CASELUL (STRICTED TOTAL A	; }
			ACTIVE	CASES IN PERICO	818		ACTIVE CASE	ACTIVE CASES PROCESSED	
		TOTAL	TOTAL		NEW THIS FY	TOTAL CLOSED	REHABIL- ITATED (26)	NOT REHA- BILITATED (28,30)	CASES ON HAND AT END OF PERIOD
							:	•	277
IATOT (8) ATHIOSIN	OTAL CASELOAD		686	630	359	326 208	216 192	35	28
SEVERE CASELOAD	3		897	607 7 30	20°5	91.4	88.9	7.%	8.8 5.8
PERCENT SEVI	E OF TOTAL	YEAR AGO	2.5	85.6	92.8	93.4	91.7	3.	*.Cx
PERCENI SEV	4				95 544	88	50,764	28,534	131,099
REGION 4 TOTAL	CASELOAD	~ •	10,397	100'47L	59.035	55, 191	34, 107	2	24,188
SEVERE CASELOAD PERCENT SEVERE OF T	OTAL	9	71.0	72.3	0.69	69.6 68.2	67.2 66.1	72.1	. 6. R
PERCENT SEV	ERE OF TOTAL A YEAR	3	0.	:					18.545
;	40.5040		27.400	17,788	9,612	8,855	444,4	1,087	13,957
ALABAMA (G) I	ALABAMA (G) 101AL CASCLOMO		20,955	13,416	7,539	0 C	2,2		75.3
PERCENT SEVERE OF	•	VEAP AGO	25.55 72.62	₩. 1.8.	. e.	76.9	76.0	4.62	4. 7.
PERCENI SE	1 1					11 058	7,132		15,175
FLORIDA (G)	TOTAL CASELOAD		26,233	14,669	405,11 500 0	6,200	5,777	м	Ē.
SEVERE CASELI			22,831	606,21	85.8	83.2	81.0		8.7.8
PERCENT SEVERE	•	VCAD ACO	20.00	82.4	76.8	76.3	73.7	7	
PERCENT SE	OF TOTAL A		2						18,038
(9) #190035	TOTAL CASELOAD		28,095	18,082	\$10,01	50,01	4,062	1,990	<b>.</b>
SEVERE CASEL	SEVERE CASELOAD		19,609	13,409					3.5
PERCENT SEVERE OF		VEAD ACO	96 8. 8.	; K	8.09				
PERCENT SE	10191		3			018 7			15,926
KENTUCKY (G)	KENTUCKY (G) TOTAL CASELOAD		22,765	14,103	700'8 701'8		2,921	_	
SEVERE CASELOAD	OVO.		74,74		•			68.5	
PERCENT SEVERE OF	OF TOTAL	A YEAR AGO	8.0		73.4	9.99			
PEKCENI 3	1		14 150			3,988	3 2,416	572,1 51	7,171
MISSISSIPPI (G) TOTA	(G) TOTAL CASELDAD	9	200			M		-	
SEVERE CASE	LOAD EVEDE OF TOTAL		78.8	7.1	78.7			78.5	
PERCENT SEVERE OF	TOTAL	A YEAR AGO	74.7						
	340	6	ZK 142	20,786	5 15,356	5 14,888	8,398	98 6,490	21,234
NORTH CAROL	INA (G) TOTAL CASELUAD		24, 583	12					
SEVERE CASELUAD	TOTAL		i						
PERCENT S	TOTAL	A YEAR AGO							
(S) ANT LABOUTURE (S)	THE CONTOTAL CASELOAD	ELOAD	27,338	14,189	13,149	12,477	7 8,141 0 4.928	410	76, 96, 021 1, 9, 021
SOUTH CASELOAD			16,940						
	E OF TOTAL	A YFAR AGO	0.09 80.0	62.3					
200 PERCENT	2								13 13,053
	(G) TOTAL CASELOAD	_	20,361	7 8.051	5,166	6 4,522		2,383 2,139	
SEVERE CASELOAD	ELOND		2,79						
PERCENT SEVERE	•								

TIME 12:47:07

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TOTAL AND SEVERE CASES AND SEVERE AS PERCENT OF TOTAL ACTIVE CASELOAD (STATUSES 10 - 30)

•	ACTIV	ACTIVE CASES IN PERIOD	R100		ACTIVE CASE	ACTIVE CASES PROCESSED	
•	TOTAL CASES	ON HAND START OF FY	NEW THIS	TOTAL CLOSED	REHABIL- ITATED (26)	NOT REHA- BILITATED (28,30)	CASES ON HAND AT END OF PERIOD
	3,764	2,453	1,311	1, 188	878	310	2,576
	2,610	1,823	787	825	605	220	1,785
	69.3	74.3	60.0	69.4	9.89	71.0	69.3
PERCENT SEVERE OF TOTAL A YEAR AGO		75.9	62.9	9.69	68.0	75.8	73.4
KENTUCKY (B) TOTAL CASELGAD	1,049	582	467	427	370	57	622
SEVERE CASELGAD	823	466	357	318	267	51	505
PERCENT SEVERE OF TOTAL	78.5	80.1	76.4	74.5	2.27	89.5	81.2
PERCENT SEVERE OF TOTAL A YEAR AGO	0 78.5	82.1	74.4	76.5	8.28	81.8	80.1
MISSISSIPPI (B) TOTAL CASELDAD SEVERE CASELDAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR AGO	1,759 861 48.9 5 45.6	1,196 516 43.1 48.6	563 345 61.3 40.3	741 357 48.2 49.7	541 237 43.8 43.1	200 120 60.0	1,018 504 49.5 43.1
NORTH CAROLINA (B) TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL	3,474 2,552 73.5 0 72.0	2,414 1,741 72.1 70.8	1,060 811 76.5	1,161 899 77.4 71.8	828 631 76.2 72.4	333 268 80.5 70.0	2,313 1,653 71.5 72.1
SOUTH CAROLINA (B) TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR AGO	858 857 99.9	457 457 100.0 100.0	401 400 99.8 100.0	311 311 100.0 100.0	280 280 100.0 100.0	31 31 100.0 100.0	547 546 546 99.8
SEVERE CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR AGO	150,904	102,616	48,288	53,538	29,914	23,624	97,366
	118,495	80,039	38,456	41,362	23,281	18,081	77,133
	78.5	78.0	79.6	77.3	77.8	76.5	79.2
	0 74.8	73.5	77.2	74.8	76.1	73.0	74.9
ILLINOIS (5) TOTAL CASELOAD	32,024	21,156	10,868	9,961	5,967	3,994	22,063
SEVERE CASELOAD	31,093	20,694	10,399	9,607	5,756	3,851	21,486
PERCENT SEVERE OF TOTAL	97.1	97.8	95.7	96.4	96.5	96.4	97.4
PERCENT SEVERE OF TOTAL A YEAR AGO	97.4	96.9	98.4	96.6	97.2	95.5	97.8
SEVERE CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL	18,944	13,765	5,179	8,216	4,921	3,295	10,728
	11,415	7,846	3,569	5,494	3,477	2,017	5,921
	60.3	57.0	68.9	66.9	70.7	61.2	55.2
	0 60.7	58.0	63.8	65.8	69.1	59.3	57.6
MICHIGAN (G) TOTAL CASELOAD	25,764	15,364	10,400	10,490	5,236	5,254	15,274
SEVERE CASELOAD	17,586	10,400	7,186	6,973	3,404	3,569	10,613
PERCENT SEVERE OF TOTAL	68.3	67.7	69.1	66.5	65.0	67.9	69.5
PERCENT SEVERE OF TOTAL A YEAR AGO	0 66.1	65.7	66.9	64.7	62.8	66.7	67.2
MINNESOTA (G) TOTAL CASELOAD	19,507	13,895	5,612	5,738	3,192	2,566	13,749
SEVERE CASELOAD	14,035	9,726	4,309	4,173	2,307	1,866	9,862
PERCENT SEVERE OF TOTAL	71.9	70.0	76.8	72.5	72.3	72.7	71.7
PERCENT SEVERE OF TOTAL A YEAR AGO	0 70.0	67.8	74.8	70.5	71.8	68.7	69.7



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PAGE 6 117 TOTAL AND SEVERE CASES AND SEVERE AS PERCENT OF TOTAL ACTIVE CASELOAD (STATUSES 10 - 30) 4 CHARTER, FISCAL YEAR 1991
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	ŀ	MOINE CHARGE IN COLUMN			******************		
•	TOTAL CASES	OH MAND START OF FY	NEW THIS FY	TOTAL	RENABIL- 11ATED (26)	NOT RENA- BILITATED (28,30)	CASES ON WAND AT END OF PERIOD
•			5 1 6 6 8 8			,	;
ONTO (6) TOTAL CASELOAD	23,604	17,708	5,896	9,218	7,69,	1,521	14,4
SEVERE CASELOAD	21,963	16,7%	8,	, co, /	7 7	2	8
PERCENT SEVERE OF TOTAL ACED ACO	8 K	6. 6. 6. 6.	87.0	- 6.2 2.3 2.6	7.	71.2	76.4
		; ;		,			778 61
UTSCOMESTA (6) TOTAL CASELOAD	27,564	18,330	¥2,0	8,718	2		787
CEVERE CASELOAD	19,002	12,762	6,240	c1c, 0	2,0,0		2.79
OF TOTAL		9.69	67.6	***	2 2	7.47	67.2
PERCENT SEVERE OF TOTAL A YEAR AGO	69.3	?:		}	i i		
	1 080	1 382	209	649	677	200	2,40
MICHIGAN (B) TOTAL CASELUAD	666	1.382	607	679	677		1,340
SEVERE CASELUAD	100.0	100.0	100.0	100.0	100.0	100.0	35.
PERCENT SEVERE OF TOTAL A YEAR AGO		100.0	100.0	100.0	 		2
		;	5	803	103	135	026
MINNESOTA (B) TOTAL CASELGAD	1,508	1,016	¥ F.	207	88		920
SEVERE CASELOAD	214,1	6,00	0.70	93.2	93.9		93.9
PERCENT SEVERE OF TOTAL	6.00 6.00 7.00 7.00 7.00 7.00 7.00 7.00	8.5	93.6	95.6	93.9	89.1	92.1
PERCENI SEVERE OF TOTAL A TENN AS					1		
STON 6 TOTAL CASELOAD	132,894	82,789	50, 105	782,287	57,15	14,018	58,822
SEVERE CASELOAD	4,411	57,679	*	7 27	0 %		
OTAL SCEA	 	7.69	7.7	72.5	71.7	73.9	9.69
PERCENT SEVERE OF TOTAL A TEAK AGO		3	•				
CACHEROL CACHEROLOGIC	13.203	9,731		4,626	2,202	2,424	8,577
ARKANSAS (6) 101AL CASELONS	7.921	5,950		2,401	1,123		
DEPEKE CASELOWS DEDFENT SEVERE OF TOTAL	0.09	61.1	56.8	51.9	3.1.0		
PERCENT SEVERE OF TOTAL A YEAR AGO	56.1	58.1	52.3	43.9	2.04		
	1			130	3.565		13,596
LOUISIANA (G) TOTAL CASELOAD	19,726			98.	2,849		¥
SEVERE CASELOAD	72,461			81.0	6.6	9 82.5	9.0
PERCENT SEVERE OF TOTAL A YEAR AGO	76.7	71.5	88.6	6.47	71.6		
PERCENI SEVENE OI IOINE A TENTO					808		
NEU MEXICO (G) TOTAL CASELOAD	4,941			720,1	3	75,7	
SEVERE CASELOAD	2,633	1,532			53	<b>L</b> 1	7 52.9
PERCENT SEVERE OF TOTAL			55.0	6.97	48.7		
PERCENT SEVERE UP TOTAL A TEAK AND							
OKLAHOMA (G) TOTAL CASELOAD	23,450	15,949	7,501	6, 163 3,018	3,507	7 2,050 1,227	7,978
SEVERE CASELOAD	0 % ) 0 %			ı			
PERCENT SEVERE OF TOTAL A YEAR A	AG0 46.5			6.74			
TEXAS (G) TOTAL CASELOAD	63,888	36,122	21.561	21,482	13,091		28,382
SEVERE CASELOAD	20,44						
PERCENI SEVERE OF 101AL							

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DATE 09/17/92 REPORT NO. 06

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TOTAL AND SEVERE CASES AND SEVERE AS PERCENT OF TOTAL ACTIVE CASELOAD (STATUSES 10 - 30)
4 QUARTER, FISCAL YEAR 1991

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	ACTIV	ACTIVE CASES IN PERIOD	R100		ACTIVE CASE	ACTIVE CASES PROCESSED	
	TOTAL	ON HAND START OF FY	NEW THIS FY	TOTAL	REHABIL- ITATED (26)	NOT REHA- BILITATED (28,30)	CASES ON HAND AT END OF PERIOD
ARKANSAS (B) TOTAL CASELGAD SEVERE CASELGAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR AGO	711 711 100.0 100.0	423 423 100.0 100.0	288 288 100.0	244 244 100.0	216 216 100.0 100.0	28 28 100.0 100.0	467 467 100.0 100.0
NEW MEXICO (B) TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR AGO	343 288 84.0 86.0	268 224 83.6 80.2	£5.3 8.88	96 78 81.3 80.2	60 51 85.0 71.7	36 27 75.0 75.0	247 210 85.0 83.6
TEXAS (B) TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR	6,632 6,071 91.5 AGO 87.8	3,533 3,215 91.0 82.1	3,099 2,856 92.2 94.5	2,754 2,523 91.6 83.5	2,189 2,007 91.7 82.9	565 516 91.3 85.4	3,878 3,548 91.5
REGION 7 TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR	46,760 27,444 58.7 AGO 56.3	28,733 15,654 54.5 53.3	18,027 11,790 65.4 61.0	16,346 10,282 62.9 61.5	10,861 6,852 63.1 61.6	5,485 3,430 62.5 61.2	30,414 17,162 56.4 53.2
IOWA (G) TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR AGO	16,056 8,803 54.8 54.8 AGO 51.6	10,529 5,227 49.6 46.6	5,527 3,576 64.7 60.7	4,722 2,816 59.6 56.2	2,952 1,729 58.6 55.7	1,770 1,087 61.4 57.1	11,334 5,987 52.8 49.6
KANSAS (G) TOTAL CASELGAD SEVERE CASELGAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR AGO	4,638 3,049 65.7 65.7 AGO 58.8	2,581 1,709 66.2 62.4	2,057 1,340 65.1 54.4	1,719 1,076 62.6 67.4	1,226 779 63.5 70.2	493 297 60.2 62.1	2,919 1,973 67.6 52.2
MISSOURI (G) TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR	18,117 8,897 49.1 AGO 48.2	11,002 4,889 44.4 43.8	7,115 4,008 56.3 54.9	6,980 3,924 56.2 54.0	4,860 2,787 57.3 54.4	2,120 1,137 53.6 53.1	11,137 4,973 44.7 44.4
NEBRASKA (G) TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR AGO	6,291 5,174 82.2 AGO 80.7	3,513 2,855 81.3 81.1	2,778 2,319 83.5 80.0	2,362 1,908 80.8 79.9	1,440 1,176 81.7 81.8	922 732 79.4 77.4	3,929 3,266 83.1 81.3
IOWA (B) TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR AGO	495 494 99.8 AGO 99.6	362 361 99.7	133 133 100.0 99.1	128 128 100.0 100.0	82 82 100.0 100.0	46 46 100.0 100.0	367 366 99.7 99.4
MISSOURI (B) TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR AGO	845 709 83.9 AGO 82.3	544 411 73.6 73.6	301 298 99.0 98.3	307 302 98.4 96.2	203 201 99.0 96.8	104 101 97.1	538 407 75.7 75.6

The cases in periods   Color	REPORT NO. 06	TOTAL	AND SEVERE	CASES AND S	TOTAL AND SEVENE LASES AND SEVENE AS FENCEN OF TOTAL ACCUSANCE AS TOTA	AR 1991		•		
TOTAL   ON IMMO   NEW THIS   TOTAL REPUBLI- OF TEAM OF TEAM   NEW THIS   TOTAL   TOT			ACTIVE		100		ACTIVE CASE	S PROCESSED		
Second   318   202   116   128   98   30   100.0   1			OTAL	ON HAND START OF FY	NEW THIS FY	TOTAL	REHABIL- itated (26)	NOT REHA- BILITATED (28,30)	CASES ON HAND AT END OF PERIOD	
Second   318   202   116   128   99   30   31   31   32   32   32   32   33   33					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	:	1 1 1 1 1 1 1 1			
Strict   S			,	COC	114	128	86	30	19	
TALL A YEAR AGO   100.0   10	NEBRASKA (B)	TOTAL CASELOAD	5 50 6 52 6 52	202	116	128	88	S S	180	
MALA YERR AGO 100.0 10	SEVERE CASELO	Q.	0 0	3 6	200	100.0	100.0	100.0	100.0	
12,578   12,785   7,812   4,973   25, 25, 310   3,800   3,522   5,300   3,720   3,800   3,520   3,800   3,520   3,800   3,520   3,800   3,520   3,800   3,520   3,800   3,520   3,800   3,520   3,800   3,520   3,800   3,520   3,800   3,520   3,800   3,621   3,64	PERCENT SEV	A YEAR	100.0	100.0	100.0	100.0	100.0	100.0	100.0	
34, 808 24,733 12,758 15,752 5,701 5	בייייייייייייייייייייייייייייייייייייי					101	7 842	720 7	24, 023	
THE CASE CADD  THE A YEAR AGO	REGION 8 TOTAL	CASELOAD	36,808	24,230	12,578	(8),21	7,012	780	15,736	
SELOND 10,081 6,042 4,039 4,014 2,377 1,637 65.1 65.1 65.1 65.1 65.1 65.1 65.1 65.1	SEVERE CASELO	AAD	24,318	16, 138	, s	9,206	77.0	66.0	65.5	
LOAD	PERCENT SEV	DTAL	<del>.</del> .	8 4	0.69	65.8	8.7.	65.1	65.2	
10,081   6,042   4,039   4,014   2,377   1,637     66.2   66.2   66.2   66.2   66.2     66.3   66.4   66.2   66.2   66.2     66.4   66.2   66.2   66.2     66.5   66.7   66.2   66.2     66.5   66.5   66.2   66.2     66.6   66.2   66.2     66.6   66.2   66.2     66.6   66.2   66.2     66.6   66.2   66.2     66.6   66.2   66.2     66.6   66.2   66.2     66.6   66.2   66.2     66.6   66.2   66.2     66.7   66.2   66.2     66.8   66.2   66.2     66.9   66.2   66.2     66.9   66.2   66.2     74.1   76.2   77.1   75.5     74.2   77.1   75.5     74.2   77.2   77.1   75.5     74.2   77.2   77.2   77.2     75.3   77.2   77.2   77.2     75.4   1,956   748   855   51.6     75.5   77.1   75.2   77.2   75.2     75.6   77.2   77.2   77.2     75.7   75.7   75.7   75.7     75.8   75.8   75.8   75.8     75.8   75.8   75.8     75.8   75.8   75.8     75.8   75.8   75.8     75.8   75.8   75.8     75.8   75.8   75.8     75.8   75.8   75.8     75.8   75.8   75.8     75.8   75.8   75.8     75.8     75.8   75.8     75.8   75.8     7	PERCENT SEV	L A YEAR	4.00	8						
Main   Main			***	270 7	620 7	4.014	2,377	1,637	790'9	
AL A YEAR AGO 67.6 66.8 66.7 66.2 66.2 AL A YEAR AGO 67.6 67.8 66.9 66.2 GO.9 GO.9 GO.4 66.2 GO.9 GO.9 GO.9 GO.4 GO.2 GO.9 GO.4 GO.2 GO.9 GO.9 GO.4 GO.2 GO.9 GO.9 GO.9 GO.9 GO.9 GO.9 GO.9 GO.9	COLORADO (G)	TOTAL CASELOAD	, , , , , , , , , , , , , , , , , , ,	4,115	2,619	2,691	1,607	1,084	4,043	
ALL A YEAR AGO 67.4 67.8 66.9 66.4 66.2 60.9 60.9 60.0 60.0 60.2 60.9 60.9 60.0 60.1 67.4 67.8 67.8 66.9 66.2 60.9 60.9 60.0 67.4 68.2 67.4 68.2 67.4 68.2 67.4 68.2 67.4 67.8 67.8 77.1 4.25 77.1 4.25 77.1 4.25 77.1 4.25 77.1 4.25 77.1 4.25 77.1 4.25 77.1 4.25 77.1 4.25 69.3 69.3 69.3 69.3 69.3 69.3 69.3 69.3	SEVERE CASEL		* * * * * * * * * * * * * * * * * * *	68.1	\$. \$.	67.0	9.79	2.5	8 9	
AL A YEAR AGO   1,264   933   631	PERCENT SE	A YEAR	4.79	67.8	6.99	7.99	66.2	8	8	
OND 4,483 2,885 1,020 1,227 771 456 1,227 771 456 1,227 771 456 1,227 771 456 1,227 771 456 1,227 771 456 1,227 771 456 1,227 771 4,228 1,160 1,227 771 4,52 5,228 1,160 1,227 1,425 6,52 6,53 5,20 5,20 1,425 6,52 6,42 3,43 2,99 5,13 1,428 1,097 387 476 2,64 1,097 387 476 5,53 5,16 5,53 1,428 1,097 387 476 5,53 5,16 5,53 1,428 1,097 387 476 5,57 5,59 1,028 1,028 1,048 1,097 1,424 6,326 2,048 2,096 1,932 1,028 1,028 1,184 771 7,124 6,327 7,124 6,337	בייניאו פר			,	,	773 \$	220	159		
ALL A YEAR AGO 72.8 7.5.6 7.1.6 75.6 80.3 72.3 72.3 72.5 71.6 75.6 80.3 72.3 72.3 72.5 71.6 75.6 80.3 69.3 72.3 72.5 72.5 71.6 75.6 80.3 69.3 72.3 72.5 72.5 71.6 75.6 80.3 69.3 72.3 72.5 72.5 72.6 72.5 72.5 72.5 72.5 72.5 72.5 72.5 72.5	MONTANA (G)	TOTAL CASELOAD	4,483	2,863	029,1	, 204 700,	3.5	729		
AL A YEAR AGO 72.8 73.5 71.6 75.6 80.3 69.3 AL A YEAR AGO 72.8 73.5 71.6 75.6 80.3 69.3 AL A YEAR AGO 2,777 1,425 65.8 642 343 289 55.3 55.3 56.8 52.4 55.5 55.3 56.8 52.4 55.5 57.5 57.5 57.5 57.5 57.5 57.5 57	SEVERE CASEL	OND	3,428	2,208	2,4	72/-	82.6			
CASELOAD 3,753 2,508 1,245 4,42 343 289  CASELOAD 3,753 2,508 1,245 4,62 343 289  AL A YEAR AGO 54.2 56.3 4,02 55.3 515 340  TAL A YEAR AGO 52.9 4,007 4,25 55.7 55.5 50.2  TAL A YEAR AGO 68.3 68.1 68.7 70.9 70.2 70.2  TAL A YEAR AGO 68.3 68.1 68.7 70.9 70.2 70.2  TAL A YEAR AGO 68.3 68.1 68.7 70.9 70.2 70.2  TAL A YEAR AGO 88.2 60.1 52.7 55.7 55.7 55.7 55.7 55.7 55.7 55.7	PERCENT SE	OF TOTAL		7.5 7.5	2.1.6	3.50	80.3			
CASELOAD 3,753 2,508 1,245 1,155 635 520  A. A. A. A. A. A. A. A. A. A. A. A. A. A	PERCENT SE	A YEAR	0.21							
ALL A YEAR AGO 54.2 55.6 54.0 57.5  ALL A YEAR AGO 54.2 56.8 52.4 55.6 54.0 55.3  ALL A YEAR AGO 54.2 56.8 56.4 55.7 55.7 55.7 55.7 55.7 55.7 55.7 55	ATOMA UTGOM	CAN TOTAL CASELDAD	3.753	2,508	1,245	1,155	635	220		
AL A YEAR AGO 54.2 56.8 55.4 55.6 54.0 57.3  AL A YEAR AGO 54.2 56.3 49.2 53.3 51.6 55.3  TAL A YEAR AGO 52.704 1,956 74.8 855 515 340  TAL A YEAR AGO 52.9 4,026 4,002 4,253 2,801 1,452  D	MUKIN DAKOLA	OND SOLD CASES OF THE CASES OF	2,077	1,425	652	642	34.5			
TAL A YEAR AGO 54.2 56.3 49.2 53.3 71.5 71.5 54.9 55.9 54.9 56.1 56.2 748 855 515 340 54.9 56.1 56.1 51.7 55.7 55.5 55.9 56.1 56.1 56.1 56.1 56.1 56.1 56.1 56.1	DEPCENT SE	OF TOTAL		56.8	52.4	27.0	7.50			
CASELOAD 2,704 1,956 748 855 515 340 190 1,484 1,097 387 4,76 286 190 190 1,484 1,097 387 4,76 286 190 190 1,484 1,097 387 4,76 286 190 55.9 190 18.2 1,028 190 19.1 1,482 19.1	PERCENT SE	A YEAR		56.3	7.65	7.7				
CASELOAD 2,704 1,720 172 172 286 190  TAL SELOAD 2,704 1,720 172 287 476 286 190  TAL A YEAR AGO 52.9 4,9.4 62.0 4,9.1 48.3 50.2  TAL A YEAR AGO 68.3 6.4,002 4,253 2,801 1,452  D 9,174 6,326 2,848 2,960 1,932 1,028  TAL A YEAR AGO 68.3 68.1 68.7 70.9 70.2 72.3  TAL A YEAR AGO 68.3 68.1 68.7 70.9 70.2 72.3  TAL A YEAR AGO 88.3 88.4 58.6 62.4 54.1 11 86  TAL A YEAR AGO 59.0 73.3 38.4 58.8 59.2 58.2  TAL A YEAR AGO 82.0 186 102 134 107 27  TAL 82.3 83.9 79.4 82.8 80.4 92.6  TAL A YEAR AGO 82.0 81.8 82.2 80.9 79.6 87.0  TAL A YEAR AGO 82.0 34,216 25,644 23,345 13,948 9,397  60,160 34,216 25,644 23,345 13,948 9,397  50.14 58.5 58.5 59.0 57.9 57.7 56.9 59.5				,	27.8	255	515			
TAL YEAR AGO 52.9 4.26 4,002 4,253 2,801 1,452  D 13,428 9,426 4,002 4,253 2,801 1,452  D 13,428 9,426 2,946 1,932 1,028  TAL 66.3 6.1 71.2 69.6 1,932 1,028  TAL A YEAR AGO 68.3 68.1 68.7 70.9 70.2 77.3  TAL A YEAR AGO 59.0 73.3 38.4 58.8 59.2 58.2  TAL A YEAR AGO 82.0 82.0 810 444 36.1 107 27  TAL A YEAR AGO 82.0 79.4 82.8 80.4 92.6 87.0  TAL A YEAR AGO 82.0 83.9 79.4 82.8 80.4 92.6 87.0  TAL A YEAR AGO 82.0 81.8 82.2 80.9 79.6 87.0  TAL A YEAR AGO 82.0 81.8 82.2 80.9 79.6 87.0  TAL A YEAR AGO 82.0 59.0 57.9 57.8 56.7 59.5	SOUTH DAKOTA		2,704	286	487 787	927	<b>78</b> 8			
TAL A YEAR AGO 52.9 4,924 4,002 4,253 2,801 1,452  D 13,428 9,426 4,002 4,253 2,801 1,452  TAL 68.3 6,326 2,848 2,960 1,932 1,028  TAL 68.3 68.1 68.7 70.9 70.2 77.8  TAL A YEAR AGO 68.3 68.1 68.7 70.9 70.2 72.3  TAL A YEAR AGO 59.0 773.3 38.4 58.8 59.2 58.2  TAL A YEAR AGO 22,77 156 81.8 82.8 80.4 92.6  DIAL A YEAR AGO 82.0 81.8 82.3 83.9 79.4 82.8 80.4 92.6  DIAL A YEAR AGO 59.0 57.9 57.7 56.7 59.3  OTAL 58.5 58.5 644, 27 40,439 24,602 15,837 56.1 58.8 56.9 59.5	SEVERE CASEL	OAD.	4	7,03	7.17	55.7	55.5			
TAL A YEAR AGO 68.3 6.7.1 71.2 69.6 1,932 1,028 TAL A YEAR AGO 68.3 68.1 6.8.7 70.9 70.2 77.3 TAL A YEAR AGO 68.3 68.1 6.8.7 70.9 70.2 77.3 TAL A YEAR AGO 68.3 68.1 6.8.7 70.9 70.2 77.3 TAL A YEAR AGO 68.3 68.1 6.8.7 70.9 70.2 77.3 TAL A YEAR AGO 2.071 1,249 822 810 444 36.7 70.9 70.2 77.3 TAL A YEAR AGO 59.0 75.2 58.6 62.4 54.1 18.8 18.8 82.3 83.9 79.4 82.8 80.4 92.6 97.0 77.4 82.8 80.4 92.6 97.0 77.4 82.8 82.3 83.9 79.4 82.8 80.4 92.6 87.0 77.4 82.8 80.9 79.6 87.0 77.6 82.3 83.9 79.4 82.3 83.9 79.4 82.3 83.9 79.4 82.3 83.9 79.4 82.3 83.9 79.4 82.3 83.9 79.4 82.3 83.9 79.4 82.3 83.9 79.4 82.3 83.9 79.4 82.3 83.9 79.4 82.3 83.9 79.6 87.0 79.6 87.0 79.6 87.0 79.6 87.0 79.6 87.0 79.6 87.0 79.6 87.0 79.6 87.0 79.6 77.9 59.5 59.5	PERCENT SE	A VEAD		4.64	62.0	49.1	48.3			
13,428 9,426 4,002 4,253 2,801 1,922  TAL  68.3 6,326 2,848 2,960 1,932 1,028  TAL  68.3 6,1 71.2 69.6 69.0 70.8  TAL A YEAR AGO 68.3 68.1 68.7 70.9 70.2 72.3  TAL A YEAR AGO 59.0 751.3 58.6 62.4 54.1  TAL A YEAR AGO 59.0 102 134 107 27  TAL A YEAR AGO 82.3 83.9 79.4 82.8 80.4 92.6  DIAL A YEAR AGO 82.0 81.8 82.3 80.9 79.6 87.0  102,776 58,505 44,271 40,439 24,602 15,837  102,776 58,505 44,271 40,439 24,602 15,837  102,776 58,505 44,271 40,439 56.7 59.5  DIAL SES 58.9 57.9 57.7 56.7 59.5	PERCENIS	ξ - -								
TAL 6,326 2,848 2,960 1,932 1,020 TAL 68.3 67.1 71.2 69.6 69.0 70.8 TAL A YEAR AGO 68.3 68.1 68.7 70.9 70.2 72.3 TAL A YEAR AGO 68.3 68.1 68.7 70.9 70.2 72.3  TAL A YEAR AGO 2,071 1,249 822 810 444 366 TITAL A YEAR AGO 59.0 73.3 38.4 58.8 59.2 58.2  TAL A YEAR AGO 28.1 186 102 134 107 27  TAL A YEAR AGO 82.0 81.8 82.3 83.9 79.4 82.8 80.4 92.6  TAL A YEAR AGO 82.0 81.8 82.2 80.9 79.6 87.0  TAL A YEAR AGO 59.0 57.9 57.7 56.7 59.3  TAL A YEAR AGO 58.50 44,271 40,439 24,602 15,837  TAL A YEAR AGO 58.50 57.9 57.7 56.7 59.3	(01 (0) 11711	141 CASSI 040	13.428	97,456		4,253	2,801			
TAL A YEAR AGO 68.3 67.1 77.2 09.0 09.0 770.2 72.3  TAL A YEAR AGO 68.3 68.1 68.7 70.9 70.2 72.3  TAL A YEAR AGO 68.3 68.1 68.7 70.9 70.2 72.3  TAL A YEAR AGO 59.0 75.3 38.4 58.8 59.2 58.2  TAL A YEAR AGO 59.0 75.3 38.4 58.8 59.2 58.2  TAL A YEAR AGO 82.0 186 102 134 107 27  TAL A YEAR AGO 82.0 81.8 82.2 80.9 79.6 87.0  TAL A YEAR AGO 82.0 44,271 40,439 24,602 15,837  TAL A YEAR AGO 58.5 58.5 59.5 59.5	OL (9) INIO	I OAR	9,174	6,326		2,960	אלא,ר מי			
TAL A YEAR AGO 68.3 68.1 68.7 70.7 70.2 70.2 70.2 70.2 70.2 70.2 70	DERCENT SI	¥		67.1		9.6	200			
LOAD 2,071 1,249 822 810 444 366 198 171 198 171 198 172 198 172 198 171 1,249 822 810 444 366 198 171 198 171 198 172 198 172 198 172 173 38.4 58.8 59.2 58.2 58.2 58.2 58.2 58.2 58.2 58.2 58	PERCENT SI	¥				<b>6.0.</b>				
LOAD 2,011 1,217 433 475 277 198  TAL 57.2 60.1 52.7 58.6 62.4 54.1  TAL 57.2 60.1 52.7 58.8 62.4 54.1  TAL A YEAR AGO 59.0 73.3 38.4 58.8 59.2 58.2  TAL A YEAR AGO 82.0 81.8 82.2 80.9 79.6 87.0  TAL A YEAR AGO 82.0 81.8 82.2 80.9 79.6 87.0  TAL A YEAR AGO 82.0 44,271 40,439 24,602 15,837  TOTAL 58.5 58.9 57.9 57.7 56.7 59.3  TAL 58.5 58.9 57.9 57.7 56.7 59.3			6				737			
TAL 1,102 60.1 52.7 58.6 62.4 54.1  TAL A YEAR AGO 59.0 73.3 38.4 58.8 59.2 58.2  TAL A YEAR AGO 82.0 13.8 18.4 107 27  TAL A YEAR AGO 82.0 81.8 82.2 80.9 79.6 87.0  TAL A YEAR AGO 82.0 44,271 40,439 24,602 15,837  TOZAL A YEAR AGO 58.5 54.4 23,345 13,948 9,397  TAL S8.5 58.9 57.9 57.8 56.9 59.5	MYCHING (G)	TOTAL CASELOAD	7,07							
TAL YEAR AGO 59.0 73.3 38.4 58.8 59.2 58.2  TAL A YEAR AGO 288 186 102 134 107 27  TAL A YEAR AGO 82.0 81.8 82.2 80.9 79.6 87.0  TAL A YEAR AGO 82.0 44,271 40,439 24,602 15,837  TOZ,776 58,505 44,271 40,439 24,602 15,837  TOZ,776 58,50 57.9 57.7 56.7 59.3  TAL A YEAR AGO 82.0 58.9 57.9 57.8 56.9 59.5	SEVERE CASE	LOAD	7, 2							
CASELOAD 288 186 102 134 107 27 27 28 156 81 111 86 25 25 25 27 156 81 111 86 25 25 25 25 27 156 81.8 82.2 80.9 79.6 87.0 27 102,776 58,505 44,271 40,439 24,602 15,837 60,160 34,516 25,644 23,345 13,948 9,397 50.1 58.5 58.9 57.9 57.8 56.9 59.5	PERCENT S	A YFAR								_
CASELOAD 285 100 171 86 25  TAL 237 156 81 111 86 25  TAL 82.3 83.9 79.4 82.8 80.4 92.6  TAL A YEAR AGO 82.0 81.8 82.2 80.9 79.6 87.0  TAL A YEAR AGO 82.0 84,271 40,439 24,602 15,837  TOTAL 25,644 23,345 13,948 9,397  TOTAL 58.5 59.0 57.9 57.7 56.7 59.3  TAL SALS SALS 58.9 57.9 57.8 56.9 59.5	PEKCEM! 3					721	5			_
TIAL 82.3 83.9 79.4 82.8 80.4 92.6  JIAL A YEAR AGO 82.0 81.8 82.2 80.9 79.6 87.0  JIAL A YEAR AGO 82.0 81.8 82.2 80.9 79.6 87.0  JOHN SELECTION S	SOUTH DAKOT		227	25.7		=	80			
JAL A YEAR AGO 82.0 81.8 82.2 80.9 79.6 87.0  JAL A YEAR AGO 82.0 81.8 82.2 80.9 79.6 87.0  102,776 58,505 44,271 40,439 24,602 15,837  60,160 34,516 25,644 23,345 13,948 9,397  JAL 58.5 59.0 57.9 57.7 56.7 59.3  JAL 58.5 58.9 57.9 57.8 56.9 59.5	SEVERE CASE			83.9						
102,776 58,505 44,271 40,439 24,602 15,837 60,160 34,516 25,644 23,345 13,948 9,397 60,160 34,516 55,644 23,345 13,948 9,397 59.5 57.7 56.7 59.3	PERCENT S	SEVEKE OF TOTAL A YEAR AG		8.18						^
104/10 56,44 23,345 13,948 9,397 60,160 34,516 25,644 23,345 13,948 9,397 59.0 57.9 57.7 56.7 59.3	בויינו							•		_
E OF TOTAL 58.5 58.9 57.9 57.7 56.7 59.3	REGION 9 TOTA	AL CASELOAD	102,76							
58.5 58.9 57.9 57.8 56.9 59.5	SEVERE CASI	ELOAD								_ (
	PERCENT :	SEVERE OF TOTAL								_

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	(STATUSES	
	TOTAL AND SEVERE CASES AND SEVERE AS PERCENT OF TOTAL ACTIVE CASELOAD (STATUSES 10 - 30)	
	ACTIVE	
	TOTAL	_
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	PERCENT	LYEAR
	AS	ŠŠ
	EVERE	MARTER, FISCAL YEAR 1991
	S QNY :	OCUAR!
	CASES	4
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	TOTAL	
TIME 12:47:46		

	•	ACTIVE	CASES IN PERIOD	R100	,	ACT IVE CASI	CASES PROCESSED	
	: <b>:</b>	TOTAL	ON HAND START OF FY	NEW THIS	TOTAL CLOSED	REHABIL- 1TATED (26)	NOT REHA- BILITATED (28,30)	CASES ON KAND AT END OF PERICO
ARIZONA (G) TOTAL CASELOAD	ELOAD	9,040	5,287	3,733	3,477	2,311	1,166	5,563
SEVERE CASELUMD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL	TOTAL TOTAL A YEAR AGO	54.0 54.0 55.4	2,828 53.5 53.8	2,055 54.7 57.7	1,985 57.1 58.5	1,336 57.8 59.5	55.7 55.7 56.2	2,8% 52.1 53.5
CALIFORNIA (6) TOTAL	CASELOAD	86 015	5 K 87	096 22	826 72	C78 0C	772 21	24
SEVERE CASELOAD		51,502	29,610	21,892	19,760	11,771	7,989	31,742
PERCENT SEVERE OF T PERCENT SEVERE OF T	TOTAL TOTAL A YEAR AGO	59.9 59.5	6.3 5.3	58.8 58.4	57.7 57.7	56.4 56.6	59.8 59.7	61.3
GUAN (G) TOTAL CASELOAD	9	359	<del>2</del>	\$	158	107	51	201
SEVERE CASELOAD	;	222	149	123	121	۶ ٔ	75	151
PERCENT SEVERE OF T PERCENT SEVERE OF T	OF TOTAL OF TOTAL A YEAR AGO	75.8 76.2	3.6 3.8	7.50 7.15	8. 8.6.	E E 8: E 8: 8:	82.4 80.0	75.1 76.4
HAWAII (G) TOTAL CASELOAD	LOAD	4,278	2,743	1,535	1,391	752	627	2,887
		1,659	866	999	223	397	326	936
PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL	OTAL OTAL A YEAR AGO	38.8 41.2	36.2 39.1	43.4	52.0 51.9	52.0 50.6	52.0 53.9	32.4 36.2
NEVADA (G) TOTAL CASELOAD	rowp	2,640	1,237	1,403	1,059	465	264	1,581
SEVERE CASELOAD		1,679	812	298	693	324	369	986
PERCENT SEVERE OF T	OTAL A YEAR AGO	63.6 62.6	65.6 65.9	58.7	65.4 63.6	69.7 7.4.4	63.0	62.4 61.7
PALAU (G) TOTAL CASELOAD	O¥0	163	115	87	56	13	<b>13</b>	137
	i	ָג י	3	•••	17	₽	7	75
PERCENT SEVERE OF T	OTAL Total a Year ago	43.6 56.3	54.8 67.9	16.7 35.6	65.4 72.7	76.9	53.8 100.0	39.4 54.8
NORTHERN MARIANAS (G)	TOTAL CASELDAD	11	8'	45	35	5,5	12	ĸ
SEVERE CASELOAD PERCENT SEVERE OF 1	OTAL	12.6	7.6	20.0	36.1	16.7	. بر م ه	1,3
PERCENT SEVERE OF 1	TOTAL A YEAR AGO	30.1	27.0	37.9	70.3	63.0	0.09	7.6
AMERICAN SAMOA (G) TOTAL	TAL CASELOAD	170	107	63	54	97	80	116
SEVERE CASELOAD	OTAL	28 °	55 5 5. 5.	26 7.1.2	33	27	K ~ c	67
PERCENT SEVERE OF 1	TOTAL A YEAR AGO	48.2	52.3	41.3	61.1	58.7	K S	42.2
REGION 10 TOTAL CASELOAD	9	28,259	16,730	11,529	11,019	6,593		17,240
SEVERE CASELUAD PERCENT SEVERE OF 1	OTAL	8,8 66.7	2, 2, 3, 3, 4, 5, 4, 8, 8, 4, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8,	4,04 4,04	67.0	67.4	•	6.5 6.5
	TOTAL A YEAR AGO		<b>%</b>	65.8	65.3	0.99		64.2
ALASKA (G) TOTAL CASE	CASELOAD	1,890	1,144	746	756	443		1,134
PERCENT SEVERE OF 1	OTAL	46.2	42.8	51.3	45.6	6.67	39.6	970 46.6
PERCENT SEVERE OF 1	TOTAL A YEAR AGO		48.5	39.2	0.87	55.1		W C7

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PAGE 10	7:56	TOTAL AND SEVERE CASES AND SEVERE AS PERCENT OF TOTAL ACTIVE CASESCATA CONTINUED	Contract Clean Contract Contra
	26		
	TIME 12:47:56		
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			A WUNKIEK, FISUAL IEAN 177	- ( )				
	ACTIV	ACTIVE CASES IN PERIOD	R100		ACTIVE CASE	ACTIVE CASES PROCESSED		
	TOTAL	ON HAND START OF FY	NEW THIS	TOTAL CLOSED	REHABIL- ITATED (26)	NOT REHA- BILITATED (28,30)	CASES ON HAND AT END OF PERIOD	
IDAHO (G) TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR.	4,398 2,580 58.7 AGO 57.4	2,684 1,512 56.3 54.3	1,714 1,068 62.3 62.7	1,458 919 63.0 59.1	937 595 63.5 60.9	521 324 62.2 55.7	2,940 1,661 56.5 56.3	
OREGON (G) TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR	5,949 4,701 79.0 AGO 72.3	3,345 2,528 75.6 71.5	2,604 2,173 83.4 73.2	2,493 1,897 76.1 70.4	1,693 1,307 77.2 70.1	800 590 73.8 71.2	3,456 2,804 81.1 73.7	
WASHINGTON (G) TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR AGO	14,834 9,572 64.5 AGO 64.1	8,752 5,554 63.5 63.7	6,082 4,018 66.1 64.8	5,907 3,837 65.0 65.1	3,234 2,051 63.4 64.4	2,673 1,786 66.8 66.0	8,927 5,735 64.2 63.5	
IDAHO (B) TOTAL CASELGAD SEVERE CASELGAD PERCENT SEVERE OF TOTAL A YEAR AGO PERCENT SEVERE OF TOTAL A YEAR AGO	191 191 100.0 AGO 100.0	134 134 100.0 100.0	57 57 100.0 100.0	54 54 100.0	19 100.0 100.0	35 35 100.0 100.0	137 137 100.0	
OREGON (B) TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR AGO	353 353 100.0 AGO 100.0	232 232 100.0	121 121 100.0	131 131 100.0 100.0	107 107 100.0 100.0	24 24 100.0 100.0	222 222 100.0	
WASHINGTON (B) TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR AGO	644 579 89.9 AGO 90.7	439 395 90.0	205 184 89.8 79.8	220 201 91.4 100.0	160 145 90.6 100.0	60 56 93.3 100.0	424 378 89.2 86.3	

	SEQUENTIAL AGENCY PERCENTS OF CASES SERVED THAT ARE SEVERE CASES, BY TYPE OF AGENCY	
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HAWATI NORTHERN MARIANAS

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SEVERE CASES, 991	SEVERE	LAST YEAR	56.1	59.5	29.8	57.4	59.0	54.2	52.9	51.6	55.4	53.8	49.1	52.6	48.3	48.2	48.2	47.1	46.5	45.2	56.3	% 
if CASES SERVED THAT ARE SEVI 4 QUARTER, FISCAL YEAR 1991	PERCENT SEVERE			59.9	59.1	28.7	57.2	55.3	24.9	24.8	0.4	53.3	53.3	52.2	49.3	49.1	48.2	47.2	6.97	7.97	43.6	43.1
TIME 12:48:17") : SEQUENTIAL MGENCY PERCENTS OF CASES SERVED THAT ARE SEVERE CASES, BY 4 QUARTER, FISCAL YEAR 1991	SERVED	SEVERE	7,921	51,502	30,650	2,580	1,184	2.077	1,484	8,803	188,4	6,532	2,633	1,905	1,109	8,897	88	8,314	10,996	873	<u>د</u>	1,130
17 <sup>7</sup> } ; TIAC MGENCY PERC	CASES SER	TOTAL	13.203	86,015	51,837	4,398	2,071	3,753	72.7	16,056	0,00,0	12,251	176.7	3.646	5.249	18, 117	170	17,604	23,450	1,890	163	2,623
			O A CALL	CALIFORNIA	NEW YORK	오	UYOHING	MOOTH DAKOTA	SOUTH DAKUTA	<b>*</b>	ARIZONA	WEST VIRGINIA	NEU MEXICO	DHUNE ISLAND	CEL AUADE	MISSORIBI	AMERICAN SAMOA	MEDITO DICO	DELICIO EL CONTROLO DE LA CONTROLO DEL CONTROLO DE LA CONTROLO DEL CONTROLO DE LA CONTROLO DEL CONTROLO DEL CONTROLO DE LA CONTROLO DEL CONTROLO DE LA CONTROLO DE LA CONTROLO DE LA CONTROLO DE LA CONTROLO DE LA CONTROLO DE LA CONTROLO DE LA CONTROLO DE LA CONTR	AI ASKA	PALATI	DISTRICT OF CO
DATE 09/17/92 REPORT NO. 6A				37			_					San St		OHO 67		207					•	55 DI:

		CASES S	SERVED	PERCENT SEVERE	SEVERE
		TOTAL	SEVERE	THIS YEAR	LAST YEAR
윷	BLIND AGENCIES TOTAL	37,259	32,811	88.1	86.9
RAKK					
,-	ARKANSAS	711	711	100.0	100.0
<b>,</b>	CONNECTICUT	780	780	100.0	100.0
_	DELAWARE	124	124	100.0	100.0
	IDAHG	191	191	100.0	100.0
<b>,</b>	MASSACHUSETTS	596	963	100.0	100.0
	MICHIGAN	1 989	1 980	100.0	0.001
	NEBRASKA	318	318	100,0	100.0
	NEW YORK	4,110	4,110	100,0	100.0
_	OREGON	353	353	100.0	100.0
	RHODE ISLAND	345	342	100.0	100.0
	VERMONT	263	263	100.0	100.0
12	SOUTH CAROLINA	858	857	6.66	100.0
~	TOWA	567	767	8.8	9.66
J	PENNSYLVANIA	2,987	2,888	7.%	96.1
2	NEW JERSEY	1,780	1,689	6.49	93.6
16	MINNESOTA	1,508	1,412	93.6	92.3
_	TEXAS	6,632	6,071	91.5	87.8
13	VIRGINIA	686	897	7.06	94.6
0	WASHINGTON	77	2,3	6.68	7.06
0	NEW MEXICO	343	288	84.0	82.7
_	MISSOURI	845	602	83.9	82.3
~	SOUTH DAKOTA	288	237	82.3	82.0
M	KENTUCKY	1,049	823	78.5	78.5
24	NORTH CAROLINA	3,474	2,552	73.5	72.0
Ś	FLORIDA	3,764	2,610	69.3	72.1
. 92	MISSISSIPPI	1,759	861	48.9	45.6



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E 12:48:55	SEQUENTIAL AGENCY PERCENTS OF CASES REHABILITATED THAT ARE SEVERE CASES, BY TYPE OF AGENCY	
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5,967 5,756 3,956 3,719 4,42 402 4,687 3,947 2,697 2,266 933 771 407 1,776 1,440 1,776 7,132 5,777 3,565 2,849 16,588 13,091 1,750 1,365 6,433 5,011
2,377 1,607 5,236 3,404 1,226 779 937 595 3,234 2,051 8,995 5,673 8,398 5,271 444 277 8,141 4,928 3,590 2,133

TIME 12:48:47 SECUENTIAL AGENCY PERCENTS OF CASES REMABILITATED THAT ARE SEVERE CASES, BY TYPE OF AGENCY 4 QUAXTER, FISCAL YEAR 1991

	CASES NEW	CASES KEKABILITATED	PERCENT SEVERE	SEVERE
	TOTAL SEVERE	SEVERE	THIS YEAR LAST YE	LAST YEAR
NEW HAMPSHIRE	1,092	647	59.5	57.6
GEORGIA	6,912	7,062	58.8	62.1
AMERICAN SAMOA	3	22	58.7	53.7
104A	2,952	1,729	58.6	55.7
ARIZONA	2,311	1,336	57.8	59.5
MISSOURI	098'7	2,787	57.3	54.4
TENNESSEE	4, 195	2,383	56.8	58.9
DELAWARE	627	354	56.5	53.6
CALIFORNIA	20,872	11,771	56.4	56.6
SOUTH DAKOTA	515	586	55.5	48.3
NORTH DAKOTA	635	343	54.0	51.6
NEW MEXICO	828	443	53.5	48.7
PUERTO RICO	3,237	1,697	52.4	7.67
HAWAII	752	397	52.0	50.6
WEST VIRGINIA	2,651	1,361	51.3	8.84
OKLAHOMA	3,507	1,791	51.1	49.1
ARKANSAS	2,202	1,123	51.0	43.8
ALASKA	443	221	6.67	55.1
VIRGIN ISLANDS	37	85	48.6	7.77
RHODE ISLAND	643	304	47.3	53.1
DISTRICT OF CO	762	327	42.9	36.5
NORTHERN MARIANAS	57	7	16.7	63.0



DATE 09/17/92 REPORT NO. 68

	SEQUENTIAL AGENCY PERCENTS OF CASES RENABILITATED THAT ARE SEVERE CASES, BY IYPE OF AGENCY	
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101AL SEVERE THIS YEAR LA  216 216 100.0 122 122 100.0 37 37 17 19 19 100.0 82 82 100.0 98 88 100.0 88 88 100.0 107 4,9 100.0 107 76 76 100.0 100.0 108 280 100.0 107 88 3 100.0 108 280 100.0 108 280 100.0 108 280 100.0 108 280 100.0 108 280 100.0 109 280 100.0 100 280 280 280 100.0 100 280 280 280 100.0 100 280 280 280 100.0 100 280 280 280 100.0 100 280 280 280 100.0 100 280 280 280 100.0 100 280 280 280 280 100.0 100 280 280 280 280 280 280 280 280 280 2			CASES REHABILITATED	SILITATED	PERCENT SEVERE	SEVEKE
ARKANSAS  COMNECTICUT  T 22  T 100.0  T				SEVERE	THIS YEAR	LAST YEAR
NEW ANSWERS   216   216   100.0   10	¥	GENCIES TOTAL	6,363	8,165	87.2	84.2
NEW PACKAINS   122   122   100.0   1	RANK					
COMMECTICUT         122         122         100.0         100           DELAWARE         37         37         100.0         10           IOMAD         19         100.0         10         10           IOMAD         82         82         100.0         10           IOMAD         449         449         449         100.0         10           MICHIGAN         96         98         100.0         10           NEBRASKA         895         895         100.0         10           VERGUN         76         76         100.0         10           VINITESOURI         800         800         100.0         10           NIEGINIA         100         100 <t< td=""><td></td><td>ARKANSAS</td><td>216</td><td>216</td><td>100.0</td><td>100.0</td></t<>		ARKANSAS	216	216	100.0	100.0
DELAMARE   37   37   100.0   100		COMMECTICUT	122	122	100.0	100.0
19   19   100.0   10		DELAMARE	37	37	100.0	100.0
NEW MEXICAL SETTS		TDAHO	19	19	100.0	100.0
MASSACHUSETTS		IOW	28	23	100.0	100.0
NEBRACKA   100.0   1	_	0110191040043	477	271	100.0	100.0
NEBASKA   98   98   100.0   10   10   10   10   10   10		TACOMACACACACACACACACACACACACACACACACACAC	077	677	100.0	100.0
NEW MEXICOL   NEW YORK   NEW WEXTER   NEW YORK   NEW WEXTER		ALCONO SAN	8	8	100.0	100.0
NEW MEXICO   NEW		MEDICASIA MELI VODI	885	288	100.0	100.0
RHODE ISLAND         76         76         109.0         11           SCUTH CAROLINA         280         280         100.0         11           VERMONT         83         83         100.0         11           MISSCURI         203         201         99.0         11           PENNSYLVANIA         382         371         97.1         97.1           MINNESOTA         393         369         93.9         97.1           MEW JERSEY         435         402         92.4         92.4           MEW JERSEY         2,189         2,007         91.7         92.4           MEW JERSEY         2,189         2,007         91.7         92.4           MASHINGTON         160         145         90.6         11           VIRGINIA         216         192         88.9         90.6           VIRGINIA         828         631         76.2         76.2           KENTUCKY         870         605         665         66.9           MISSISSIPPI         541         237         43.8         68.9		OREGON	107	107	100.0	100.0
SOUTH CAROLINA   76   76   100.0   1			i	ì	•	0
SQUTH CAROLINA         280         100.0           VERMONT         83         83         100.0           MISSOURI         203         201         99.0           PENISYLVANIA         362         371         97.1           MISSOURI         393         369         93.9           MINNESOTA         435         402         97.4           MEW JERSEY         2,189         2,007         91.7           MASHINGTON         160         145         90.6         91.7           VIRGINIA         216         192         88.9         93.9           MORTH CAROLINA         80         51         85.0         85.0           KENTUCKY         370         267         72.2           FLORIDA         878         605         66.9           MISSISSIPPI         541         237         43.8	_	RHODE ISLAND	%	2	100.0	100.0
VERNONT         83         83         100.0           MISSOURI         203         201         99.0           PENNSYLVANIA         382         371         97.1           MINNESOTA         393         369         93.9           MEW JERSEY         435         402         97.1           TEXAS         402         97.4         97.1           MASHINGTON         160         145         90.6         1           VIRGINIA         216         192         88.9         90.6         1           VIRGINIA         216         192         88.9         80.6         1           MORTH CAROLINA         828         631         76.2         76.2           KENTUCKY         370         267         72.2         72.2           FLORIDA         878         605         68.9         68.9           MISSISSIPPI         541         237         43.8         43.8	_	SOUTH CAROLINA	<b>280</b>	88 78	100.0	100.0
MISSOURI         203         201         99-0           PENNSYLVANIA         382         371         97-1           MINNESOTA         382         371         97-1           MEM JERSEY         383         369         93-9           NEM JERSEY         435         402         97-1           TEXAS         402         97-4           MASHINGTON         160         145         90-6           VIRGINIA         216         145         90-6         17           NEW HEXICO         60         51         85-9         85-0           SOLITH DAKOTA         107         86         80-4         80-4           NORTH CAROLINA         370         267         72-2           FLORIDA         370         267         72-2           FLORIDA         541         237         43-8	_	VERHONT	8	8	100.0	100.0
PENNSYLVANIA         382         371         97.1           MINNESOTA         393         369         93.9           NEW JERSEY         435         402         93.9           NEW SET         435         402         92.4           MEM SETINGTON         160         145         90.6         71.7           VIRGINIA         216         192         88.9         90.6         71.7           NEW MEXICO         60         51         85.0         80.4           SOUTH DAKOTA         107         86         80.4         80.4           KENTUCKY         370         267         72.2           FLORIDA         878         605         68.9           MISSISSIPPI         541         237         43.8		MISSOURI	203	201	99.0	% 8.
MINNESOTA         393         369         93.9           NEM JERSEY         435         402         93.4           TEXAS         400         92.4         92.4           LASHINGTON         160         145         90.6         91.7           VIRGINIA         216         192         88.9         93.9           VIRGINIA         60         51         85.0         80.4           SOUTH DAKOTA         107         86         80.4         80.4           NORTH CAROLINA         828         631         76.2           KENTUCKY         370         267         72.2           FLORIDA         878         605         68.9           MISSISSIPPI         541         237         43.8	· 10	PENNSYLVANIA	382	371	97.1	%.
HEMAS   435   402   92.4     TEXAS   2,189   2,007   91.7     MASHINGTON   160   145   90.6   1     VIRGINIA   216   192   88.9     VIRGINIA   60   51   85.0     SOUTH DAKOTA   107   86   80.4     KENTUCKY   570   267   72.2     FLORIDA   878   605   68.9     MISSISSIPPI   541   237   43.8		MINNESOTA	393	369	93.9	93.9
TEXAS  LASHINGTON  LASHINGTON  VIRGINIA  VIRGINIA  VIRGINIA  NEW MEXICO  SOUTH DAKOTA  107  86.9  80.4  NORTH CAROLINA  828  631  76.2  KENTUCKY  FLORIDA  MISSISSIPPI  541  237  43.8		NEU JERSEY	435	705	4.26	9.68
UARXINGTON         160         145         90.6         1           UARXINGTON         216         192         88.9         88.9           NEW MEXICO         60         51         85.0         80.4           SOUTH DAKOTA         107         86         80.4         80.4           NORTH CAROLINA         828         631         76.2           KENTUCKY         370         267         72.2           FLORIDA         878         605         68.9           MISSISSIPPI         541         237         43.8	. ~	TEVAC	2, 189	2.007	7.16	82.9
VIRGINIA         216         192         88.9           NEW MEXICO         60         51         85.0           SQUTH DAKOTA         107         86         80.4           NORTH CAROLINA         828         631         76.2           KENTUCKY         370         267         72.2           FLORIDA         878         605         68.9           MISSISSIPPI         541         237         43.8	. 0	LACHTMETON	1,091	145	9.06	100.0
60 51 85.0 107 86 80.4 107 86 80.4 570 267 76.2 878 605 66.9 541 237 43.8	, O	VIRGINIA	216	192	88.9	91.7
SOUTH DAKOTA 107 86 80.4 NORTH CAROLINA 828 631 76.2 KENTUCKY 370 267 72.2 FLORIDA 878 605 68.9 MISSISSIPPI 541 237 43.8	•	COLANGE FEET	Ş	r.	85.0	71.7
MORTH CAROLINA 828 631 76.2 KENTUCKY 370 267 72.2 FLORIDA 878 605 68.9 MISSISSIPPI 541 237 43.8	- c	COUTU DAKOTA	107	: ¥	7.08	9.6
KENTUCKY 370 267 72.2 FLORIDA 878 605 68.9 MISSISSIPPI 541 237 43.8	<b>4</b> F	SOUTH CAROLINA	808	; ;	76.2	75.4
FLORIDA 878 605 68.9 MISSISSIPPI 541 237 43.8	a :	MOKIN CAROLINA		744	2.2	K
MISSISSIPPI 541 237 43.8	đ ų	KENIUCKT	2 8	5	6.89	0.89
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PAGE 2 Year ago												
PERCENT CHANGE FROM A	G PERICO	TOTAL NOT ACCEPTED FOR VR (08)	38 32 20.8 18.8	88 74 25.8 18.9	88 33.7 73.7	37 32 26.2 15.6	26,295 24,311 44.4 8.2	6,537 6,538 58.8 0.0	14,776 12,529 40.9 17.9	2,635 3,727 36.4 -29.3	100 54 62.1 85.2	501 278 41.7 80.2
CCEPTANCE RATES AND 1 SCAL YEAR 1991	OR ELIGIBILITY DURING PERIOD	TOTAL ACCEPTED FOR VR (10)	145 196 79.2 -26.0	253 235 74.2 7.7	130 111 66.3 17.1	104 102 73.8 2.0	32,936 28,053 55.6 17.4	4,585 4,430 41.2 3.5	21,379 17,490 59.1 22.2	4,604 4,063 63.6 13.3	61 20 37.9 205.0	700 699 58.3 0.1
ILITY DURING PERIOD, AC 4 QUARTER, FIS	PROCESSED FOR	TOTAL	183 228 100.0 -19.7	341 309 100.0 10.4	1% 149 100.0 31.5	141 134 100.0 5.2	59,231 52,364 100.0 13.1	11, 122 10, 968 100.0 1.4	36, 155 30,019 100.0 20.4	7,790 7,790 100.0	161 74 100.0 117.6	1,201 977 100.0 22.9
TIME 12:49:07 CASES PROCESSED FOR ELIGIBILITY DURING PERIOD, ACCEPTANCE RATES AND PERCENT CHANGE FROM A YEAR AGO 4 QUARTER, FISCAL YEAR 1991			NNECTICUT (B) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	SSACHUSETTS (B) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	ODE ISLAND (B) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	RNONT (B) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	ON 2 ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	W JERSEY (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	W YORK (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	ERTO RICO (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	RGIN ISLANDS (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	W JERSEY (B) ACTUAL LAST YEAR PERCENT DISTRIBUTION FERCENT CHANGE FROM A YEAR AGO
DATE 09/17/92 REPORT NO. 07			CONNECTICUT (B) AC TUAL LAST YEAR PERCENT DISTRIBUT PERCENT CHANGE FI	MASSACHUSETTS (B) ACTUAL LAST YEAR PERCENT DISTRIBUI	RHODE ISLAND (8) ACTUAL LAST YEAR PERCENT DISTRIBUT PERCENT CHANGE F	VERMONT (B) ACTUAL LAS PERCENT D	REGION 2 ACTUAL L. PERCENT I	NEW JERSEY (G) ACTUAL LAST PERCENT DISTI PERCENT CHAM	NEW YORK (G) ACTUAL LAS! PERCENT DIS	PUERTO RICO (G) ACTUAL LAST Y PERCENT DISTR PERCENT CHANG	VIRGIN ISLANDS (G) ACTUAL LAST YEAR PERCENT DISTRIBU PERCENT CHANGE F	NEW JERSEY (B) ACTUAL LAST PERCENT DIST

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CASES	<b>PROCESSED</b>	ğ	CASES PROCESSED FOR ELIGIBILITY DURING PERIOD, ACCEPTANCE RATES AND PERCENT CHANGE FROM A YEAR AGO	<b>DURING</b>	PER100,	ACCEPTANCE	RATES !	3	ERCENT	CHANGE	FROM	A YEAR	8
				•	1	1000							

DATE 09/17/92 Report No. 07	TIME 12:49:19 CASES PROCESSED FOR ELIGIBILITY DURING PERIOD,	DURING PERIOD, AC	CEPTANCE RATES AND	IG PERIOD, ACCEPTANCE RATES AND PERCENT CHANGE FROM A YEAR AGO QUARTER, FISCAL YEAR 1991	PAGE 4
		PROCESSED FC	PROCESSED FOR ELIGIBILITY DURING PERIOD	NG PERIOD	
		TOTAL	TOTAL ACCEPTED FOR VR (10)	TOTAL NOT ACCEPTED FOR VR (08)	
VIRGINIA (B) ACTUAL LAST YEAR PERCENT DISTRIBUT PERCENT CHANGE FR	YEAR RIBUTION GE FROM A YEAR AGO	537 550 100.0	359 332 66.9 8.1	178 218 33.1 -18.3	
REGION 4 ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM		158,496 153,184 100.0 3.5	85,516 83,003 54.0 3.0	72,980 70,181 46.0 4.0	
ALABAMA (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM	YEAR FRIBUTION NGE FROM A YEAR AGO	17,317 14,954 100.0 15.8	9,612 9,313 55.5 3.2	7,705 5,641 44.5 36.6	
FLORIDA (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM	ORIDA (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	27,265 27,241 100.0 0.1	11,564 11,541 42.4 0.2	15,700 15,700 57.6 0.0	
GEORGIA (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM	ORGIA (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	17,199 16,811 100.0 2.3	10,013 10,382 58.2 58.2	7,186 6,429 41.8 11.8	
KENTUCKY (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM	YEAR ITRIBUTION MGE FROM A YEAR AGO	16,639 15,851 100.0 5.0	8,662 7,758 52.1 11.7	7,977 8,093 47.9 -1.4	
MISSISSIPPI (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM	G) - YEAR STRIBUTION NGE FROM A YEAR AGO	10,184 11,657 100.0 -12.6	4,951 4,959 48.6 -0.2	5,233 6,698 51.4 -21.9	
NORTH CAROLINA (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM	IA (G) F YEAR STRIBUTION WIGE FROM A YEAR AGO	28,494 28,089 100.0	15,356 15,687 53.9 -2.1	13,138 12,402 46.1 5.9	
SOUTH CAROLINA (G) ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM	NA (G) T YEAR STRIBUTION ANGE FROM A YEAR AGO	21,774 20,570 100.0 5.9	13,149 12,245 60.4 7.4	8,625 8,325 39.6 3.6	
TENNESSEE ACTUAL 1 PERCENT PERCENT	(G) AST YEAR DISTRIBUTION CHAME FROM A YEAR AGO	13,549 11,656 100.0 16.2	8,407 7,155 62.0 17.5	5,142 4,501 38.0 14.2	

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PAGE 5

TIME 12:49:27 CASES PROCESSED FOR ELIGIBILITY DURING PERIOD, ACCEPTANCE RATES AND PERCENT CHANGE FROM A YEAR AGO 4 QUARTER, FISCAL YEAR 1991

: FROM A YEAR AGO																																				•			
PERCENT CHANGE	DOKING PERIOD	TOTAL NOT	FOR VR (08)		6,492	11,163	32.4 4.7.	•	5,816	7)C'C	4.4	218	194	7.97	12.4	246	453	20.5	1 1	26.785	35.1	1.2	2,863	3,591	-20.3		2,721	31.1	29.4	2,932	709'7	12.7	3,878	860'7		11,961	11,990	-0.2	
ICCEPTANCE RATES AND SCAL YEAR 1991	PROCESSED FOR ELIGIBILITY DURING FERTON	TOTAL	FOR VR (10)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,896	8,718	9.74	±.36-	9,234	8,670	6.5	407	561	73.6	8.2	767	807	20.6		50,105	5.5	1.4	3,472	4,643	25.2	1	6,019 5,916	6.89	1.7	1,885	7,909	-1.3	7,501	6,801	10.3	27.766	27,004	2.8	
IME 12:49:35 CASES PROCESSED FOR ELIGIBILITY DURING PERIOD, ACCEPTANCE RATES AND PERCENT CHANGE FROM A YEAR AGO 4 QUARTER, FISCAL YEAR 1991	PROCESSED	TOTAL	CASES	1 1 1 1 1	12,388	19,881	100.0	1-16-	15,050	14,242	5.7	300	256 275	100.0	9.3	1,038	851	100. 4 05		77,200	100.0	1.3	6,335	8,234	100.0		8,740	100.0	0.6	718,4	4,511	6.8	11,379	10,899	0.00T 4.4	39,727	38,994	1.9	
TIME 12:49:35 CASES PROCESSED FOR							**	M A YEAR AGO			ON M A YEAR AGO			8	IANGE FROM A YEAR AGO			<b>10</b>	A TEAK AGO		2	DH A YEAR AGO			TON A VEAR AGO	CH A TEAK AGO		NO.	O4 A YEAR AGO		į	ION ON A YEAR AGO			TION ROM A YEAR AGO			FION ROM A YEAR AGO	
DATE 09/17/92 TIME REPORT NO. 07 CAS					(6) (6)	ACTUAL LAST YEAR	PERCENT DISTRIBUTION	PERCENT CHANGE FRO	WISCONSIN (G)	ACTUAL LAST YEAR	PERCENT DISTRIBUTION DEBUGENT CHANGE FROM A YEAR AGO		MICHIGAN (B)	PERCEN STRIBUTION		MINNESOTA (B)	ACTUAL LAST YEAR	PERCENT DISTRIBUTION	PERCENI CHANGE FRUM A TEAK AGO	REGION 6	ACTUAL LAST YEAK	PERCENT CHANGE FROM A YEAR AGO	ADVANCAC (6)	ACTUAL LAST YEAR	PERCENT DISTRIBUTION	PERCENI CHANGE TRUM A TEAR AND	LOUISIANA (G)	ACTUAL LASI TEAK PERCENT DISTRIBUTION	PERCENT CHANGE FROT A YEAR AGO	NEW MEXICO (G)	ACTUAL LAST YEAR	PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	OKLABOHA (G)	ACTUAL LAST YEAR	PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO		ACTUAL LAST YEAR	PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	

88 TIME 12:49:43

INE 12:49:43 CASES PROCESSED FOR ELIGIBILITY DURING PERIOD, ACCEPTANCE RATES AND PERCENT CHANGE FROM A YEAR 4 QUARTER, FISCAL YEAR 1991	PROCESSED FOR ELIGIBILITY DURING PERIOD TOTAL TOTAL TOTAL NOT CASES ACCEPTED ACCEPTED	FOR VR (10)	450 288 162	190	28.6 51.6 1.3	122 73 47	107	100.0 61.5 38.5 -30.7 -29.9 -31.9	900 2	5.014 2.841 2.173	55.0	9.1	35,482 18,027 17,455	18,065	100.0 50.5 49.2	1	8,984 5,527 3,457	61.5	3.1		2,538	56.6	-25.2 -19.0 -32.0	17,326 7,115 10,211	7,336	100.0 41.1 58.9	9	3,630 2,318 1,312	63.3	20.9 19.8 22.8		15.4 20.9	753 301 452	262	100.0 40.0 60.0 7.9 3.1 11.3
DATE 09/17/92 TINE 12:49:43 Report No. D7 Cases Processed for			ARKANSAS (B)	ACTUAL LAST YEAR	PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO		ACTUAL LAST YEAR	PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO		IEAAS (B) ACTUAL LAST YFAR	PERCENT DISTRIBUTION	PERCENT CHANGE FROM A YEAR AGO	REGION 7	ACTUAL LAST YEAR	PERCENT DISTRIBUTION DEBRENT CHANGE FROM A YEAR ACO	PEKCENI CMANGE TRUT A TEAK AND	104A (G)	ACIUAL LASI TEAK DEDOCENT OTSTORETTON	PERCENT CHANGE FROM A YEAR AGO	KANSAS (G)	ACTUAL LAST YEAR	PERCENT DISTRIBUTION	PERCENT CHANGE FROM A YEAR AGO	MISSOURI (G)	ACTUAL LAST YEAR	PERCENT DISTRIBUTION DEPCENT CHANGE EROM A YEAR AGO		NEBRASKA (G) Actilai 1 Ast YFAP	PERCENT DISTRIBUTION	PERCENT CHANGE FROM A YEAR AGO	104A (B)	PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO		ACTUAL LAST YEAR	PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO



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THE 12:09:50  CASES PROCESSED FOR ELIGIBILITY DURING PROM A YEAR AGO  TOTAL TOTAL TOTAL NOT TOTA

(J)

33,957 31,848 43.4 6.6

44,271 43,305 56.6 2.2

78,228 75,153 100.0

REGION 9
ACTUAL LAST YEAR
PERCENT DISTRIBUTION
PERCENT CNANGE FROM A YEAR AGO

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DATE 09/17/93

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DATE 09/17/92 Report no. 07	TIME 12:49:58 CASES PROCES	9:58 OCESSE	D FOR ELIGIBILITY	DURING PERIOD, ACCE 4 QUARTER, FISCA DOLLESSED FOR	SCAL YEAR 1991	IME 12:49:58 CASES PROCESSED FOR ELIGIBILITY DURING PERIOD, ACCEPTANCE RATES AND PERCENT CHANGE FROM 4 QUARTER, FISCAL YEAR 1991 DESCRESSED FOR ELICIBILITY NIBING BEDIAN	<b>≺</b> ¥
				PROCESSED T		ING PERIOD	
				TOTAL CASES	TOTAL ACCEPTED	TOTAL NOT ACCEPTED	
					FOR VR (10)	FOR VR (08)	
ARIZONA (G)				6,715	3,753	2,962	
ACTUAL LAST YEAR	EAR			6,314	3,700	2,614	
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	IBUTION E FROM A YE	AR AGO		100.00 6.4	1.4	13.3	
CALIFORNIA (G)				900,99	37,260	28,746	
ACTUAL LAST YEAR	EAR			63, 186	36,847	26,339	
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	IBUTION E FROM A YE	AR AGO		100.0	1.1	43.6	
GUAM (G)				229	164	92	
ACTUAL LAST YEAR	EAR			526	155	<b>K</b>	
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	IBUTION IE FROM A YE	AR AG		100.0 1.3	71.6 5.8	28.4 -8.5	
HAUATT CG)				2,247	1.535	712	
ACTUAL LAST YEAR	EAR			1,995	1,378	617	
PERCENT DISTRIBUTION DEDCENT CHANCE COOM A VEAD ACC	TIBUTION A VI	70 4 0 4 5		100.0	68.3 11 4	31.7 15.4	
PERCENI CHANG	A E S E S E S E S E S E S E S E S E S E	<b>1</b>	_	2:3	-	<u>.</u>	
NEVADA (G)				2,827	1,403	1,424	
ACTUAL LAST YEAR	EAR			100.0	900,	50.4	
PERCENT CHANGE FROM A YEAR AGO	E FROM A YI	EAR AG	•	-12.8	29.0	-33.9	
PALAU (G)				57	87	<b>o</b> s 1	
ACTUAL LAST YEAR	EAR			52	5,	<b>-</b> 6	
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	REFRON A YI	EAR AG	0	9.6	6.7 6.7	28.6	
NORTHERN MARIANAS (G)	(B) (G)			83	45	R	
ACTUAL LAST YEAR	rear			58	& ;	& <u>;</u>	
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	RIBUTION SE FROM A Y	EAR AG	0	100.0	66.2 55.2	33.8 -20.7	
	9			R	63	91	
ACIUAL LASI TEAK	FEAK			, 60°	8 <b>2</b>	2 6	
PERCENT CHANG	CHANGE FROM A YEAR AGO	EAR AG	o	0.0	0.0	0.0	
REGION 10				20,830	11,529	9,301	
ACTUAL LAST YEAR	YEAR			20,614	11,119	567'6	
PERCENT CHANG	CHANGE FROM A YEAR AGO	EAR AG	0	1.0	3.7	-2.0	
ALASKA (G)				1,757	972	1,011	
ACTUAL LAST YEAR PERCENT DISTRIBUTION	YEAR RIBUTION			1,580	42.5	57.5	
PERCENT CHANGE FROM A YEAR AGO	GE FROM A Y	EAR AG	0	11.2	11.2	11.2	

AR AGO TIME 12:50:06

REPORT NO. 07	TIME 14:50:US	IME 12:30:00 CASES PROCESSED FOR ELIGIBILITY DURING PERIOD, ACCEPTANCE RATES AND PERCENT CHANGE FROM A YEAR 4 QUARTER, FISCAL YEAR 1991	ING PERIOD, ACCEPTANCE RATES AND PERCENT   4 QUARTER, FISCAL YEAR 1991 PROCESSED FOR ELICIBILITY NUBLIC DEDICES	RATES AND 1 1991	PERCENT CHANGE
			ESSEU FOR ELIGIB	TELLIT DOKIN	e rekito
		TOTAL	TOTAL	AL.	TOTAL NOT
		CASES	ACCEPTED FOR VR (10)	3 3 3 3 3 3	ACCEPTED FOR VR (08)
		8 3 1 1 2 4 1 8	1	:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
IDAHO (G)		3,3	52	1,714	1,659
ACTUAL LAST YEAR	YEAR	3,4	£	1,651	1,824
PERCENT DISTRIBUTION	RIBUTION	100.0	۰.	50.8	49.2
PERCENT CHANG	PERCENT CHANGE FROM A YEAR AGO	?	٥.	3.8	-9.0
OREGON (G)		5,0		2,604	2,409
ACTUAL LAST YEAR	YEAR	5,002		2,600	2,402
PERCENT DISTRIBUTION	RIBUTION	100		51.9	48.1
PERCENT CHANG	PERCENT CHANGE FROM A YEAR AGO	J		0.2	0.3
WASHINGTON (G)	-	10,0	67	6,082	3,967
ACTUAL LAST YEAR	YEAR	086,6	80	5,829	4, 151
PERCENT DISTRIBUTION	RIBUTION	100.0	0.	60.5	39.5
PERCENT CHAN	PERCENT CHANGE FROM A YEAR AGO	J	2.0	4.3	7.4-
IDAHO (B)			28	22	30
ACTUAL LAST YEAR	YEAR		85	53	32
PERCENT DISTRIBUTION	TRIBUTION	100	100.0	65.5	34.5
PERCENT CHAN	PERCENT CHANGE FROM A YEAR AGO	. •	7.7	7.5	-6.3
OREGON (B)		•	98	121	11
ACTUAL LAST YEAR	YEAR	•	189	132	57
PERCENT DISTRIBUTION	TRIBUTION	100	100.0	61.1	38.9
PERCENT CHAN	PERCENT CHANGE FROM A YEAR AGO	7	80.	-8.3	35.1
WASHINGTON (B)		,	553	202	148
ACTUAL LAST YEAR	YEAR		503	183	120
PERCENT DISTRIBUTION	TRIBUTION	101	100.0	58.1	41.9
PERCENT CHAN	PERCENT CHANGE FROM A YEAR AGO	<u>.</u>	5.5	12.0	23.3

TIME 12:50:17 SEQUENTIAL AGENCY ACCEPTANCE RATES AMONG APPLICANT CASES PROCESSED FOR ELIGIBILITY, BY TYPE OF AGENCY 4 QUARTER, FISCAL YEAR 1991 ERIC REPORT NO. 7A

ED PERCENT ACCEPT THIS YEAR LA	351,916 56.9 57.2 338,500 56.8 57.2	48 84.2 86.5 63 79.7 79.7 10,400 72.9 70.6 164 71.6 88.6 27,766 69.9 69.3	6,019 68.9 73.8 1,535 68.3 69.1 45 66.2 50.0 7,501 65.9 62.4 4,002 65.3 65.4	1,245 64.8 61.1 1,035 64.5 65.9 9,842 64.2 65.4 4,604 63.6 52.2 2,778 63.3 63.9	8,407 62.0 61.4 5,527 61.5 60.7 9,234 61.4 60.9 984 60.9 62.4 6,082 60.5 58.4	13,149 60.4 59.5 10,868 59.2 60.5 21,379 59.1 58.3 10,013 58.2 61.8 1,620 58.1 56.7	5,071 56.9 61.9 1,148 56.9 44.2 2,057 56.6 52.3 3,389 56.5 60.0 4,136 56.5 51.8	37,260 56.4 58.3
	618,864 351,916 595,695 338,500	57 48 79 63 14,262 10,400 229 164 39,727 27,766	8,740 6,019 2,247 1,535 68 45 11,379 7,501 6,131 4,002	1,922 1,245 1,605 1,035 15,319 9,842 7,239 4,604 4,389 2,778	13,549 8,407 8,984 5,527 15,050 9,234 1,615 984 10,049 6,082	21,774 13,149 18,345 10,868 36,155 21,379 17,199 10,013 2,786 1,620	8,913 5,071 2,019 1,148 3,633 2,057 5,998 3,389 7,325 4,136	66,006 37,260 19,512 11,000 6,715 3,753
	U. S. TOTAL GENERAL AGENCIES TOTAL	RANK	6 LOUISIANA 7 HAWAII 8 NORTHERN MARIANAS 9 OKLAHOMA 10 UTAH	11 NORTH DAKOTA 12 VERMONT 13 MASSACHUSETTS 14 PUERTO RICO 15 NEBRASKA	16 TENNESSEE 17 10MA 18 WISCONSIN 19 RHODE ISLAND 20 WASHINGTON	21 SOUTH CAROLINA 22 ILLINOIS 23 NEW YORK 24 GEORGIA 25 MONTANA	26 MARYLAND 26 MAINE 28 KANSAS 29 CONNECTICUT 29 WEST VIRGINIA	31 CALIFORNIA 31 PENNSYLVANIA

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IGIBILITY, BY TYPE OF AGENCY	•	PERCENT ACCEPTED	THIS YEAR LAST YEAR				54.6 59.4					50.8 47.5						48.6 42.5				42.4 42.4			39.1 42.3	
TIME 12:50:35	4 QUARTER, FISCAL YEAR 1991	•	FOR VR (10)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5,9.6	3.472	1,450	15,356	5,179	8.662	2,604	1,714	822	1,403	620-7	5,612	1,239	4,951	5,896	748	246	11,564	4,585	7,115	1,885	. 61
A SETAG BALES AS		TOTAL CASES	PROCESSED	: : : : : :	17 317	988 9	2,654	28,494	9,892	16,639	5.013	3,373	1,647	2,827	271.8	11,407	2,530	10, 184	12,388	1,620	1.757	27, 265	11, 122	17,326	718.7	161
					4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ADVANCAS	NEC MANDANIDE	NORTH CAROLINA	INDIANA	VENTILICKY	COFFICIAL	IDAHO	N LACKTING	NEVADA	04400	COLORADO MINNESOTA	DISTOICT OF CO	MISSISSIPPI	OHIO	SOUTH DAYOTA	AI ASKA	FLOR IDA	MEU JERSEY	MI SSOUR I	NEU MEYICO	VIRGIN ISLANDS
DATE 09/17/92	REPORT NO. 7A					•	3 6	_	•		_		27	55	•	0 7 7	- a	9 0	2 9	7	- 6	7, 25	3 2	22.7	7	52

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TIME 12:50:38 SEQUENTIAL AGENCY ACCEPTANCE RATES AMONG APPLICANT CASES PROCESSED FOR ELIGIBILITY, BY TYPE OF AGENCY 4 QUARTER, FISCAL YEAR 1991 DATE 09/17/92 REPORT NO. 7A



TIME 12:54:25 CASELOAD DISTRIBUTION OF APPLICANTS (STATUS 02) AND PERCENT CHANGE FROM A YEAR AGO 4 QUARTER, FISCAL YEAR 1991

NO OBSET	'	275,548 270,695 1.8	266,552 261,594 1.9	8,996 9,101	16,718 15,726 5 6.3	3 35,004 3 35,059 7 9.8	3 30,267 7 27,288 5 10.9	3 66,561 5 68,441 7 -2.7	3 35,081 7 39,661 4 -11.5	27,426 33 25,484 00 7.6	15,641
	NOT ACCPTD FOR VR OR EE (08)	254,393 255,070 41.3	244,964 246,719 41.3 -0.7	9,429 8,351 40.8 12.9	10,722 9,985 35.6 7.4	25,925 23,933 43.7 8.3	22,703 25,747 42.5 -11.8	70,683 67,625 44.7 44.7	32,583 37,127 37,127 39,4	2 26,148 5 25,863 1 34.0	16,320
ROCESSED	ACCEPTED FOR EE (06)	21,090 23,812 3.4 -11.4	20,460 23,077 3.4 -11.3	630 735 2.7 -14.3	1,526 1,424 5.1 7.2	889 787 1.5 13.0	1,305 1,528 2.4 -14.6	3,919 4,514 2.5 -13.2	3,693 4,413 4.5 -16.3	1,592	2,398
APPLICANTS PROCESSED	ACCEPTED FOR VR (10)	340,764 345,459 55.3 -1.4	327,725 333,107 55.3 51.6	13,039 12,352 56.5 5.6	17,891 17,362 59.4 3.0	32,538 27,621 54.8 17.8	29,452 36,425 55.1 -19.1	83,371 80,517 52.8 3.5	46,465 53,892 56.2 -13.8	49,267 48,474 64.0 1.6	16,677
	TOTAL PROCESSED	616,247 624,341 100.0 -1.3	593,149 602,903 100.0 -1.6	23,098 21,438 100.0 7.7	30, 139 28, 771 100.0	59,352 52,341 100.0 13.4	53,460 63,700 100.0 -16.1	157,973 152,656 100.0 3.5	82,741 95,432 100.0 -13.3	77,007 76,152 100.0	35,395
ING PERIOD	NEW THIS FY	620,943 624,902 69.6 -0.6	597,964 602,945 69.6 -0.8	22,979 21,957 71.6 4.7	31,129 30,584 66.4 1.8	62,381 52,356 63.7 19.1	56,332 63,100 67.3 -10.7	155,690 152,637 69.3 2.0	78,173 91,410 66.3 -14.5	78,947 77,186 75.6 2.3	36,616
APPLICANTS AVAILABLE DURING PERIOD	ON HAND START OF FY	270,852 270,134 30.4 0.3	261,737 261,552 30.4	9,1:5 8,582 28.4 6.2	15,728 13,913 33.6 13.0	35,475 35,044 36.3 1.2	27,395 27,888 32.7 -1.8	68,844 68,460 30.7	39,649 43,683 33.7 -9.2	25,486 24,450 24.4 24.4	14,420
PPLICANTS AV	TOTAL CASES	891,795 895,036 100.0	859,701 864,497 100.0	32,094 30,539 100.0 5.1	46,857 44,497 100.0 5.3	97,856 87,400 100.0	83,727 90,988 100.0	224,534 221,097 100.0	117,822 135,093 100.0	104,433 101,636 100.0 2.8	51,036
		U. S. TOTAL ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	GENERAL AGENCY TOTAL ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	BLIND AGENCY TOTAL ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	REGION 1 ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	REGION 2 ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	REGION 3 ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	REGION 4 ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	REGION 5 ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	REGION S ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	REGION 7

DATE 09/17/92 REPORT NO. 13

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DATE 09/17/92 REPORT NO. 13	TIME 12:54:40 CASELOAD	54:40 CASELOAD DISTRIBUTION OF APPLICANTS (STATUS 02) AND PERCENT CHANGE FROM A YEAR AGD 4 QUARTER, FISCAL YEAR 1991	OF APPLICAL	LICANTS (STATUS 02) AND PEF 4 QUARTER, FISCAL YEAR 1991	12) AND PERCE . YEAR 1991	ENT CHANGE FR	OM A YEAR A	8	PAGE 2
		APPLICANTS AVAILABLE DURING PERIOD	VAILABLE DUF	NING PERIOD		APPLICANTS PROCESSED	ROCESSED		0
		TOTAL	ON HAND START OF FY	NEW THIS	TOTAL PROCESSED	ACCEPTED FOR VR (10)	ACCEPTED FOR EE (06)	NOT ACCPTD FOR VR OR EE (08)	CASES OF HAND AT END OF PERIOD
REGION 8 ACTUAL LAST YEAR		32,228 32,820	9,076	23,152	22,474	11,872	1,389	9,213	9,754
PERCENT DISTRIBUTION PERCENT CHANGE FROM /	JTION FROM A YEAR AGO	100.0	28.2 -2.8	71.8	100.0	52.8 -6.0	-1.9	41.0	7.2
REGION 9 ACTUAL LAST YEAR PERCENT DISTRIBUTION	7 1104	103,770 102,607 100.0	26,842 25,440 25.9	76,928 77,167 74.1	77,108 75,762 100.0	42,598 41,908 55.2	2,839 3,239 3.7	31,671 30,615 41.1	26,662 26,845
PERCENT CHANGE	FROM A YEAR AGO	:	5.5	-0.3	1.8	1.6	-12.3	3.4	-0.7
REGION 10 ACTUAL LAST YEAR	~	29,532	7,937 8,087	21,595	20,598 20,542	10,633	1,540	8,425	8,934 8,035
PERCENT DISTRIBUTION PERCENT CHANGE FROM A	UTION FROM A YEAR AGO	100.0 3.3	26.9 -1.9	73.1	100.0	51.6 4.8	7.5	40.9 -0.2	11.2

TIME 12:54,47 CASELOAD DISTRIBUTION OF EXTENDED EVALUATION CASES (STATUS 06) AND PERCENT CHANGE FROM A YEAR AGO

n Total							
I S TOTAL	TOTAL	ON HAND START OF FY	NEW THIS FY	TOTAL PROCESSED	ACCEPTED FOR VR (10)	NOT ACCEPT- ED FOR VR (08)	HAND AT END OF PERIOD
7	40,132	19,042	21,090	23,707	11,152	12,555	16,425
ACTUAL LAST YEAR	37.54		310,63	100.0	7.0	53.0	
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR	VEAR AGO -7.0		-11.4	-1.5	-7.8	6.4	-13.9
			077 06	400 FC	10 775	12.231	15,822
GENERAL AGENCY TOTAL	56,620	2 P	23,077	23,232	11,600	11,632	18,399
PERCENT DISTRIBUTION	100.0		52.7	100.0	8.97	53.2	,
<	YEAR AGO -6.7		-11.3	-1.0	-7.1	1.0	3
	1 30		630	707	377	324	603
BLIND AGENCT TOTAL	15,		255	835	501	334	989
NOI	100.0	51.7	48.3	100.0	53.8 -24.8	-3.0	-11.3
PERCENT CHANGE FROM A YEAR	YEAR AGO - 15.		1	2.	! !		
1 10101	2,85	-	1,526	1,458	289	698	1,393
ACTUAL LAST YEAR	2,57	1,146	1,424	1,246	571	₹/9 ₹ 03	1,524
Ĭ.	100.0		53.5	100.0	4.04 4.04	28.7	5.2
PERCENT CHANGE FROM A YEAR AGO			J: -	2			
BEGION 2	1,69		889	768	398	370	928 805
ACTUAL LAST YEAR	1,61			0.00	452 8 13		3
PERCENT DISTRIBUTION DEDCENT CHANGE FROM A YEA	100.0 A YFAR AGO 5.0	-2.5	13.0	-5.2	-7.9	-2.1	15.3
TOWN TOWN THE		•	•	C37 F	72	728	1,167
REGION 3	2,62	- •	_ •	795	807	260	1,300
ACTUAL LAST YEAR	, t	50.4	9.67	100.0	50.2	7	. :
PERCENT DISHRISDITON PERCENT CHANGE FROM A YEA	A YEAR AGO -8.3		·	-6.7	0.6-		-10.2
					2.145		
REGION 4	8.366	3,852	4,514	5,042	2,486	N	3,324
PERCENT DISTRIBUTION	100				48.3	51.7	-15 0
	A YEAR AGO -13			.11.	7.61-	1	
	7.5					2,336	3,353
ACTUAL LAST YEAR	8,2	3,818					
¥ 2	100.0 4 VEAD AGO -8.7		-16.3	.5.8	9.6-	-2.4	-12.1
מו בשאותב נאכם		•	•				1,117
	3.1	- •-	_				
ENT DISTRIBUTION	100.0	.0 45.1	6.45	100.0	46.9	53.1	-15.1
PERCENT CHANGE FROM A YEAR	<b>V</b> EO		•		1		
REGION 7	3,7		2,398	2,485	1,350	1,135	1,255
ACTUAL LAST YEAR	0,4						
PERCENT DISTRIBUTION PEDCENT CHANGE EDOM A YE	4 YEAR AGO -8.6	6			•		9.9-

TIME 12:54:57 CASELOAD DISTRIBUTION OF EXTENDED EVALUATION CASES (STATUS O6) AND PERCENT CHANGE FROM A YEAR AGO 4 QUARTER, FISCAL YEAR 1991

	EXT EVAL A	EXT EVAL AVAILABLE DURING PERIOD	NG PERIOD	EXTENDED	EXTENDED EVALUATION PROCESSED	ROCESSED	200
	TOTAL	ON HAND START OF FY	NEW THIS	TOTAL PROCESSED	ACCEPTED FOR VR (10)	NOT ACCEPT- ED FOR VR (08)	CASES OF HAND AT END OF PERIOD
REGION 8	2,519	1,130	1,389	71,41	90/	11	7,102
ACTUAL LAST YEAR	2,862	1,446	1,416	1,728	968	832	1,134
PERCENT DISTRIBUTION	100.0	44.9	55.1	100.0	8.67	50.2	
PERCENT CHANGE FROM A YEAR AGO	-12.0	-21.9	-1.9	-18.0	-21.2	-14.5	-2.8
BEGION 9	6.266	3.427	2,839	3,959	1,673	2,286	2,307
ACTUAL LAST YEAR	6,059	2,820	3,239	2,630	1,397	1,233	3,459
PERCENT DISTRIBUTION	100.0	54.7	45.3	100.0	42.3	57.7	•
PERCENT CHANGE FROM A YEAR AGO	3.4	21.5	-12.3	50.5	19.8	85.4	-32.7
REGION 10	2,780	1,240	1,540	1,772	896	876	1,008
ACTUAL LAST YEAR	3,310	1,361	1,949	2,021	970	1,051	1,289
PERCENT DISTRIBUTION	100.0	44.6	55.4	100.0	50.6	7.67	
PERCENT CHANGE FROM A YEAR AGO	-16.0	-8.9	-21.0	-12.3	-7.6	-16.7	-21.8

131,099 125,256

-5.0

DATE 09/17/92 TIME 12: REPORT NO. 15 CASE	ME 12:55:00 CASELOAD DISTR	IBUTION OF A	CTIVE CASES	; 12:55:00 CASELOAD DISTRIBUTION OF ACTIVE CASES (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO	1 - 30) AND F YEAR 1991	PERCENT CHAN	GE FROM A YI	EAR AGO	PAGE 1
		ALL ACT IV	ALL ACTIVE CASES IN	PER100	ALI	ALL ACTIVE CASES PROCESSED	ES PROCESSE		CASES ON
	•	TOTAL CASES	ON HAND START OF FY	NEW THIS	TOTAL	REHABIL- 1TATED (26)	NOT REHA- BILITATED (28)	NOT REHA- BILITATED (30)	HAND AT END OF PERICO
U. S. TOTAL	•	941,771	589,855	351,916	338,878	202,831	107,607	28,440	602,893
ACTUAL LAST YEAR PERCENT DISTRIBUTION PEDCENT CHANGE FROM A YEAR AGO	YEAR AGO	937,971 100.0 0.4	62.6 1.6	37.4 37.4 -1.6	100.0	59.9	31.8	4.8	2.1
GENERAL AGENCY TOTAL		904,512	566,012	338,500	326,061	193,468 206,802	105,041	27,552 26,241	578,451 566,634
ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	YEAR AGO	10.00	62.6	37.4	100.0	59.3	32.2 3.1	8.4 5.0	2.1
BLIND AGENCY TOTAL ACTUAL LAST YEAR PERCENT DISTRIBUTION		37,259 36,423 100.0	23,843 23,570 64.0	13,416 12,853 36.0	12,817 12,569 100.0	9,363 9,310 73.1 0.6	2,566 2,356 20.0 8.9	888 903 6.9 -1.7	24,442 23,854 2.5
PERCENT CHANGE FROM A	ROM A YEAR AGO	51,352	32,872		16,616	8,718			34,736
AL LAST YEA! ENT DISTRIB! ENT CHANGE	R UTION FROM A YEAR AGO	49,865 100.0 3.0	31,932 64.0 2.9	17,933 36.0 3.1	100.0 100.0 2.2-	52.5 52.5 -7.0	25.2	22.3	
<b>~</b> 00	R UTION FROM A YEAR AGO	87,502 81,866 100.0	54,566 53,813 62.4 1.4	32,936 28,053 37.6 17.4	26,976 27,355 100.0 -1.4	15,852 17,416 58.8 -9.0	6,992 6,521 25.9 7.2		
REGION 3 ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A	A YEAR AGO	94,119 103,275 100.0 -8.9	63,933 66,043 67.9 -3.2	30,186 37,232 32.1 -18.9	33,574 39,519 100.0 -15.0				
REGION 4 ACTUAL LAST YEAR PERCENT DISTRIBUTION	_	210,397 202,424 100.0	124,881 119,421 59.4	85,516 83,003 40.6	79,298 77,168 100.0	50,764 50,826 64.0	25,718 23,724 32.4	8 2,816 4 2,618 4 3.6 4 7.6	125,256

REGION 4	210,397	124,881	85,516 83,003	77,168	50, 826 50, 826	32,72	2,618	125,256	
ACTUAL LAST YEAR PERCENT DISTRIBUTION DEPFENT CHANGE FROM A YEAR AGO	100.0	59.4 4.6	3.0	100.0 2.8	-0.1	32.4 8.4	3.6 7.6	4.7	
REGION 5	150,904	102,616	48,288	53,538	29,914	17,186 17,204	6,438	97,366 102,451	
ACTUAL LAST YEAR PERCENT DISTRIBUTION PEPFENT CHANGE FROM A YEAR AGO	100.0	68.0	32.0 -13.6	100.0 -4.6	55.9 -8.1	32.1 -0.1	0.51	-5.0	
i	132,894	82,789	50, 105	48,287	29, 155	16,586	2,546	82,804	
AL LAST YEAR ENT DISTRIBUTION	129,934 100.0	80,523 62.3	57.75 57.7	100.0	60.4 -0.5	74.7 74.8	5.3 7.3	2.2	
PERCENT CHANGE FROM A YEAR AGO	6.5	28.733	18,027	16,346	10,861	7,456	1,029	30,414	
REGION 7 ACTUAL LAST YEAR	46,724 100.0	28,659	18,065 38.6	17,376 100.0	11,626 66.4	4,785 27.3	6	95,50 50 ×	
PERCENT CHANGE FROM A YEAR AGO	0.1	0.3	-0.2	-5.9	9.9-	<b>&gt;.</b> •	0	;	

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RE (2:33:20) CASELOAD DISTRIBUTION OF ACTIVE CASES (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO			
CASELOAD DISTRIBUTION OF ACTIVE CASES (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR		ğ	
THE LESSISCO CASELOAD DISTRIBUTION OF ACTIVE CASES (STATUSES 10 - 30) AND PERCENT CHANGE FROM A		YEAR	
RE 1233:20 CASELOAD DISTRIBUTION OF ACTIVE CASES (STATUSES 10 - 30) AND PERCENT CHANGE FROM		_	
THE LESSISON CASELOAD DISTRIBUTION OF ACTIVE CASES (STATUSES 10 - 30) AND PERCENT CHANGE		5	
RE 1233:20 CASELGAD DISTRIBUTION OF ACTIVE CASES (STATUSES 10 - 30) AND PERCENT		CHANGE	
CASELOAD DISTRIBUTION OF ACTIVE CASES (STATUSES 10 - 30) AND		PERCENT	
CASELOAD DISTRIBUTION OF ACTIVE CASES (STATUSES 10 - 30)		욯	
CASELOAD DISTRIBUTION OF ACTIVE CASES (STATUSES 10 -		30	
RE 12:55:20 CASELOAD DISTRIBUTION OF ACTIVE CASES (STATUSES 10		•	
CASELOAD DISTRIBUTION OF ACTIVE CASES (STATUSES		2	
CASELOAD DISTRIBUTION OF ACTIVE CASES		(STATUSES	
CASELOAD DISTRIBUTION OF ACTIVE		CASES	
CASELOAD DISTRIBUTION OF		<b>ACTIVE</b>	
CASELOAD DISTRIBUTION		P	
CASELOAD		DISTRIBUTION	
	ME 12:55:50	CASELOAD	

<del>1</del> %
YEAR
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4

	ALL ACTIVE	IVE CASES IN	PERIOD	<b>4</b>	ALL ACTIVE CA	CASES PROCESSED	9	1
	TOTAL CASES	ON HAND START OF FY	MEU THIS FY	TOTAL CLOSED	REHABIL- ITATED (26)	NOT REHA- BILITATED (28)	NOT REHA- BILITATED (30)	CASES ON HAND AT END OF PERIOD
REGION 8	36,808	24,230	12,578	12,785	7,812	3,359	1,614	24,023
ACTUAL LAST TEAR PERCENT DISTRIBUTION	37,665 100.0	24, 141 65.8	13,524 34.2	13,223 100.0	8,474	3,271 26.3	1,478 12.6	24,442
PERCENT CHANGE FROM A YEAR AGO	-2.3	7.0	-7.0	-3.3	-7.8	2.7	9.2	-1.7
REGION 9	102,776	58,505	44,271	40,439	24,602	14,940	897	62,337
ACTUAL LAST YEAR PERCENT DISTRIBUTION	99,651 100.0	56,346 56.9	43,305	41,136	26,258 60.8	14,329	549 2.2	58,515
PERCENT CHANGE FROM A YEAR AGO	3.1	3.8	2.2	-1.7	-6.3	4.3	63.4	6.5
REGION 10 ACTUAL LAST YEAR	28,259	16,730	11,529	11,019	6,593	3,213	1,213	17,240
₹	100.0	59.2	40.8	100.0	59.8	29.5	11.0	
PERCENT CHANGE FROM A YEAR AGO	1.0	- <b>0</b> -8	3.7	-3.7	-6.1	-0.8	2.1	4.3



DATE 09/17/92 TIME 12:55:23
REPORT NO. 16 CASELOAD DISTRIBUTION OF ACTIVE CASES OF SEVERELY DISABLED (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO
4 QUARTER, FISCAL YEAR 1991

RE ACT
CASES START OF FY
654,038 408,533 640,163 393,037 100.0 62.5 2.2 3.9
621,227 387,591 608,527 372,559 100,0 62,4
32,811 20,942 31,636 20,478 100.0 63.8 3.7 2.3
41,277 25,747 39,661 24,371 100.0 62.4
53,738 33,254 49,554 31,887 100.0 61.9 8.4 4.3
65,967 44,317 71,845 46,035 100.0 67.2 -8.2 -3.7
149,379 90,344 141,375 85,216 100.0 60.5 5.7 6.0
118,495 80,039 118,682 75,515 100.0 67.5
94,411 57,679 91,772 54,874 100.0 61.1 2.9 5.1
27,444 15,654 26,297 15,272 100.0 57.0 4.4 2.5

PAGE 2

REPORT NO. 16 JASELOAD DISTRIBUTION OF ACTIVE CASES OF SEVERELY DISABLED (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO

4 QUARTER, FISCAL YEAR 1991

	SEVERE A	ACTIVE CASES	IN PERIOD	SEVERE	ACTIVE CASES	ES PROCESSED		
	TOTAL	ON HAND START OF FY	NEW THIS	TOTAL CLOSED	REHABIL- ITATED (26)	NOT REHA- BILITATED (28)	NOT REHA- BILITATED (30)	CASES ON HAND AT END OF PERIOD
	:		;		:			: : : : : : : : : : : : : : : : : : : :
REGION 8	24,318	16,138	8,180	8,582	5,302	2,300	980	15,736
ACTUAL LAST YEAR	24,631	15,922	8,709	8,696	5,604	2,265	827	15,935
_	100.0	7.99	33.6	100.0	61.8	26.8	11.4	
PERCENT CHANGE FROM A YEAR AGO		1.4	-6.1	-1.3	-5.4	1.5	18.5	-1.2
REGION 9	60,160	34,516	25,644	23,345	13,948	8,868	529	36.815
ACTUAL LAST YEAR	58,251	33, 161	25,090	23,790	14,942	8,521	327	34,461
PERCENT DISTRIBUTION	100.0	57.4	45.6	100.0	59.7	38.0	2.3	•
PERCENT CHANGE FROM A YEAR AGO	_	4.1	2.2	-1.9	-6.7	4.1	61.8	6.8
REGION 10	18,849	10,845	8,004	7,384	4,445	2,175	764	11,465
ACTUAL LAST YEAR	18,095	10,784	7,311	7.474	4,631	2,187	929	10,621
PERCENT DISTRIBUTION		57.5	45.5	100.0	60.2	29.5	10.3	
PERCENT CHANGE FROM A YEAR AGO		9.0	9.5	-1.2	0.4-	-0.5	16.5	7.9

PAGE 1

DATE 09/17/92 TIME 12:55:45

DATE 09/17/92 TIME 12:55:45

4 SURTER, FISCAL YEAR 1991

	TOTAL	ON HAND START OF FY	NEW THIS FY	TOTAL CLOSED	REHABIL- 1TATED (26)	NOT REHA- BILITATED (28)	NOT REHA- BILITATED (30)	HAND AI END OF PERIOD
U. S. TOTAL	287,733	181,322	106,411	102,647	63,037	30,239	9,371	185,086 187,868
ACTUAL LAST YEAR PERCENT DISTRIBUTION	100.0	27.7	16.3	100	61.4	29.5	- 6	1.5
PERCENT CHANGE FROM A YEAR AGO		-3.2	-3.6	0.0	0.			
GENERAL AGENCY TOTAL	283,285	178,421	104,864	101,099	61,839	29,941	9,319	182,186
ACTUAL LAST YEAR	293,021	184,282	108, 739	100.0	61.2			
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	-3.3	-3.2	-3.6	-6.5	9.6-			-1.5
		2 001	1.547	1,548	1,198	298	25	2,900
BLIND AGENCY TOTAL ACTUAL LAST YEAR	787,4	3,092	1,695	1,830	1,469			
PERCENT DISTRIBUTION DEPCENT CHANGE FROM A YEAR AGO	100.0	8.8 -6.2	4.7	100.0 -15.4	-18.4 -18.4	-2.9	-3.7	6.1-
		7 125	2,950	2,892	1,517	159		7,183
REGION 1	10,204	7,561	2,643	3,079	1,640			
NO11		17.3	7.1	100.0	52.5	7.22 -8.3	.0.7	0.8
PERCENT CHANGE FROM A YEAR AGO	5.1-	0.0-	-	;				
REGION 2	33,764	21,312	12,452	9,709	5,538	2,434	4 <b>4</b>	24,055
ACTUAL LAST YEAR	32,312	7,926					17.9	
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AC	AGO 4.5	-2.8	19.9	-10.4				5 12.0
P	28 152	19.616				2,942		
REGION S ACTUAL LAST YEAR	31,430	20,008		11,806	7,068		1,508	19,024
FION VEAS	100.0	29.7	-25.3			-8.9		1 -7.9
PERCENT CHANGE FROM A TEAK A		i						
7 NO1948	61,018	34,537	26,481	24,107	16,657	6,457	7 993 2 945	3 56,911
ACTUAL LAST YEAR	61,049							
PERCENT DISTRIBUTION DESCENT CHANGE FROM A YEAR AGO	60 -0.1		-1.4		-3.2			1 1.2
				12.176				.3 20,233
REGION 5	39,909	27,161	12,748		27,779			
¥01⊥						5 50.4 7 -15.4	-8.2	2 -21.4
PERCENT CHANGE FROM A YEAR A	AG0 -18.8	k. 01 -						
REGION 6	38,483	25,110	13,373	12,698	8 7,584 5 8,293	3,790		872 25,207
ACTUAL LAST YEAR	100.0							7.2
A YEAR	AGO 0.8							
REGION 7	19,316	13,079	6,237	6,064	4,009	1,684		371 13,252 378 13,736
ACTUAL LAST YEAR	20,42							
PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO							•	6.6-

DATE 09/17/92 TIME 12:56:04
REPORT NO. 17 CASELOAD DISTRIBUTION OF ACTIVE CASES OF NON-SEVERELY DISABLED (STATUSES 10 - 30) AND PERCENT CHANGE FROM A YEAR AGO
4 QUARTER, FISCAL YEAR 1991

	NON-SEVERE	ACTIVE CASES IN PERIOD	S IN PERIOD	NON-SEV	NON-SEVERE ACTIVE C	CASES PROCESSED	ED	
	TOTAL CASES	ON HAND START OF FY	NEW THIS	TOTAL CLOSED	REHABIL- ITATED (26)	NOT REHA- BILITATED (28)	NOT REHA- BILITATED (30)	CASES ON HAND AT END OF PERIOD
								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
REGION 8	12,490	8,092	4,398	4,203	2,510	1,059	634	8,287
ACTUAL LAST YEAR	13,034	8,219	4,815	4,527	2,870	1,006	651	8,507
PERCENT DISTRIBUTION	100.0	33.3	18.1	100.0	59.7	25.2	15.1	
PERCENT CHANGE FROM A YEAR AGO	-4.2	-1.5	-8.7	-7.2	-12.5	5.3	-2.6	-2.6
REGION 9	42,616	23,989	18,627	17,094	10,654	6,072	368	25,522
ACTUAL LAST YEAR	41,400	23, 185	18,215	17,346	11,316	5,808	222	24,054
PERCENT DISTRIBUTION	100.0	39.9	31.0	100.0	62.3	35.5	2.2	•
PERCENT CHANGE FROM A YEAR AGO	2.9	3.5	2.3	-1.5	-5.9	4.5	65.8	6.1
REGION 10	9,410	5,885	3,525	3,635	2,148	1,038	677	5,775
ACTUAL LAST YEAR	9,881	6,073	3,808	3,971	2,387	1,052	532	5,910
PERCENT DISTRIBUTION	100.0	31.2	18.7	100.0	59.1	28.6	12.4	
PERCENT CHANGE FROM A YEAR AGO	-4.8	-3.1	7.7-	-8.5	-10.0	-1.3	-15.6	-2.3





PAGE 1
TOTAL AND SEVERE CASES AND SEVERE AS PERCENT OF TOTAL ACTIVE CASELOAD (STATUSES 10 - 30)
4. QUARTER, FISCAL YEAR 1991 TIME 12:56:08

TOTAL CASELOAD   CASES   CAS	TOTAL   CARES   14 PERIOD   CARES   PROCESSED   COTAL   CARES   CARE				4 OUARI	4 QUARTER, FISCAL TEAK 1991	AK 1991			
TOTAL CASELOND	TOTAL CASELOND   CAS	•		ACTIVE	CASES IN PER	8100		ACTIVE CASE	S PROCESSED	
FREELY SEVERE OF TOTAL A YEAR AGO 67.7 69.7 69.8 75.7 69.8 75.7 69.8 75.7 69.8 75.7 69.8 75.7 69.8 75.7 69.8 75.7 69.8 75.7 69.7 69.7 69.7 69.7 69.8 75.7 69.9 75.7 69.8 75.7 69.9 75.7 69.9 75.7 69.9 75.7 69.9 75.7 69.9 75.7 69.9 75.7 69.9 75.7 69.9 75.7 69.9 75.7 69.9 75.7 69.9 75.7 69.9 75.7 69.9 75.7 69.9 75.7 69.9 75.7 69.9 75.7 69.9 75.7 69.9 75.7 75.7 75.7 75.7 75.7 75.7 75.7 7	The care case of the case of		1 - 0	OTAL ASES	ON HAND START OF FY	NEW THIS FY	TOTAL	REHABIL- ITATED (26)	NOT REHA- BILITATED (28,30)	CASES ON HAND AT END OF PERIOD
February Streeke of 101AL   February Streeke of 101AL	FreeEury severe of 10th A year and Severe severe of 10th A year		:							
Color   Colo	Color   Colo	U. S. TOTAL CASELOAD		941,771	589,855	351,916	338,878	202,831	136,047	602,893
RECENT SCHEE OF TOTAL A YEAR AGO 69.7.7 56.7 56.7 56.7 56.7 56.7 56.7 56.7	REGENT SERIER OF TOTAL A YEAR AND 69.7.7 67.7 65.4 67.7 66.5 67.7 66.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.	SEVERE CASELOAD		000,400	100 to 0 t	8 09	2.69	68.9	70.9	69.3
RAL MERICY TOTAL CASELOAD         904,512         566,012         338,500         326,061         193,468         123,593         555           REFECRAT SEVERE OF TOTAL         A FEAR AGO         67.5         366,501         252,602         67.7         66.9         97333         35           PERCENT SEVERE OF TOTAL         A FEAR AGO         37.25         32.43         13,416         12,2817         66.9         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3         67.3	ALL MENEUT TOTAL CASELOAD  OCA, 512 7 387, 591 238, 564 61 193, 468 137, 59 97333 394 974 184 184 184 184 184 184 184 184 184 18	PERCENT SEVERE OF TOTAL A PERCENT SEVERE OF TOTAL A	YEAR AGO	68.5 68.2	67.7	69.1	4.89	2.79	69.5	68.2
Vere CASELOND	Mark Alement Total Caselood				24.7	005 872	126 061	193,468	132,593	578,451
PERCENT SEVERE OF TOTAL A YEAR AGO 67.7 66.9 69.0 68.0 FOLKER DARLOWD 67.5 66.9 66.5 67.7 66.9 69.0 68.0 FOLKER DARLOWD 67.5 66.9 66.9 67.7 66.9 69.0 68.0 FOLKER DARLOWD 67.5 66.9 68.1 66.0 68.0 FOLKER DARLOWD 68.1 68.1 68.1 68.1 68.1 68.1 68.1 68.1	PERCENT SEVERE OF TOTAL A YEAR AGO 65.5 65.7 65.9 65.0 65.0 70.4 PERCENT SEVERE OF TOTAL A YEAR AGO 65.5 65.7 65.9 65.0 65.0 70.4 PERCENT SEVERE OF TOTAL A YEAR AGO 65.5 65.9 65.6 65.6 65.0 65.0 65.0 70.4 PERCENT SEVERE OF TOTAL A YEAR AGO 65.5 65.0 65.6 65.6 65.4 65.0 87.7 65.9 83.7 83.104 2.2 83.1 83.1 83.1 83.1 83.1 83.1 83.1 83.1	GENERAL AGENCY TOTAL CASELOAD		904,512	387,501	233,636	224,962	131,629	93,333	396,265
PERCENT SEVERE OF TOTAL A YEAR AGO 67.5 66.7 66.5 66.7 66.9 66.0 0  ACRICAL TOTAL CASELOAD 37.259 23.843 13.416 12.817 9.853 3.454 9.959 9	PERCENT SEVERE OF TOTAL A YEAR AGO 67.5 65.9 68.5 67.7 66.9 69.0 PRIZER STATES OF TOTAL CASELOAD 77.29 23.843 13.416 12.817 9.363 31.444 27.29 81.60 8	SEVERE CASELOAD		777170	68.5	0.69	0.69	68.0	70.4	
DAGENCY TOTAL CASELOAD  12,811  20,922  11,1269  12,1277  12,1269  12,1277  12,1269  12,1279	DAMENCY TOTAL CASELOAD  12,811  20,922  11,869  11,269  81,165	<	YEAR AGO	67.5	9.99	68.5	2.79	6.99	0.69	7.79
Vere Case   Vere	Percent Severe of Total A Year Ago   17,259   13,416   14,261	:				;	,	672.0	757 2	
Veric Circle   Veri	Perceit Section   12, 11	S		37,259	23,843	13,416	12,817	200,4	, k	
FREENT SEVERE OF TOTAL A YEAR AGO 86.9 86.8 85.4 84.2 85.7 84.0 85.9 86.8 85.4 84.2 86.9 85.4 84.2 86.9 86.8 85.4 84.2 86.9 86.8 85.4 84.2 86.9 86.8 85.4 84.2 86.5 85.4 84.2 86.5 85.4 84.2 86.5 85.4 84.2 86.5 85.4 84.2 86.5 85.4 84.2 86.5 85.4 84.2 86.5 85.4 84.2 86.5 85.4 84.2 86.5 85.4 84.2 86.5 85.4 84.2 86.5 85.4 84.2 86.5 85.4 84.2 86.5 85.4 84.2 86.5 85.4 84.2 86.5 85.4 84.2 86.5 85.4 86.5 85.4 86.5 85.4 86.5 85.4 86.5 85.4 86.5 85.4 86.5 85.4 86.5 85.4 86.5 85.4 86.5 85.4 86.5 85.4 86.5 85.4 86.5 86.5 85.4 86.5 86.5 85.4 86.5 86.5 85.4 86.5 86.5 86.5 86.5 86.5 86.5 86.5 86.5	PERCENT SEVERE OF TOTAL    88.1   87.8   88.2   81.4   81.5			32,811	20,942	7,869	607,1	9, 50	0000	
FRICENT SEVERE OF TOTAL A YEAR AGO  11, 372  12, 372  13, 774  15, 530  13, 774  15, 530  13, 774  15, 530  13, 774  15, 530  13, 774  15, 530  13, 774  15, 530  13, 774  15, 530  13, 774  11, 124  11, 124  11, 124  11, 124  11, 124  12, 137  11, 124  11, 124  12, 137  13, 136  14, 137  14, 137  14, 137  16, 134  16, 134  17, 134  18, 137  18, 130  18, 137  18, 130  18, 137  18, 130  18, 137  18, 130  18, 137  18,	19   10   10   10   10   10   10   10	OF TOTAL	VE 40 400	88 88 0	87.8 8.98	86.8	85.4	8.2.	88.9	
13.72   13.72   13.74   15.530   15.616   8.718   6.789   6.789   6.789   6.7896   6.7996	19   19   19   19   19   19   19   19	1	ביי איים	}					1	,
Percent severe of total area	VERE CASELOAD  VERE CASELOAD  VERE CASELOAD  VERE CASELOAD  PERCENT SEVERE OF TOTAL A YEAR AGO  VERE CASELOAD  VER CASELOAD  VERE CASELOAD  VER CASELOAD  VER CASELOAD  VER CASELOAD  VER CASELOAD  VER CASELOAD  VER CASELOAD  VER CASELOAD  VER CASELOAD  VER CASELOAD  VER CASELOAD  VER CASELOAD  VER CASELOAD	CACHE TOTAL 1 101010		51,352	32,872	18,480	16,616	8,718	7,898	24,730
Percent severe of total A year ago   70.5   75.3   84.0   82.6   82.6   82.6     Percent severe of total A year ago   70.5   76.3   76.3   85.3   81.9     Percent severe of total A year ago   70.5   76.3   76.3   76.3   76.3     Percent severe of total A year ago   70.5   70.3     Percent severe of total A year ago   70.5   70.5     Percent severe of total A year ago   70.4   70.4   70.7     Percent severe of total A year ago   70.4   70.7     Percen	PERCENT SEVERE OF TOTAL A YEAR AGO 77.5 76.3 84.0 82.6 82.6 82.6 82.6 PERCENT SEVERE OF TOTAL A YEAR AGO 77.5 76.3 85.3 84.0 82.6 82.6 82.6 PERCENT SEVERE OF TOTAL A YEAR AGO 60.5 94.566 32,926 65.4 66.7 65.1 62.5 PERCENT SEVERE OF TOTAL A YEAR AGO 60.5 97.3 30,188 33,784 65.95 12,773 10,772 10,	KEGION I TOTAL CASELOAD		772,17	25,747	15,530	13,724	7,201	•	266,12
FRECENT SEVERE OF TOTAL A YEAR AGO 70.5 76.3 85.3 81.9 82.5 91.1 PERCENT SEVERE OF TOTAL A YEAR AGO 70.5 76.3 32,936 26,976 15,822 11,124 6,933	PERCENT SEVERE OF TOTAL A YEAR AGO 79.5 76.3 85.3 81.9 82.5 81.1 124 6 75.5 85.2 85.3 81.9 82.5 81.1 124 6 75.5 85.2 85.3 81.9 82.5 81.1 124 6 75.5 85.2 85.0 85.1 85.2 11.124 6 75.5 85.2 85.0 85.1 85.2 11.124 6 75.2 85.1 85.2 85.2 85.1 10.1 124 6 75.2 85.2 85.2 85.1 10.1 124 6 75.2 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10	ä		80.4	78.3	84.0	82.6	82.6		? # % %
FURE CASELOAD  53,738  54,566  52,566  61.4  60.9  62.2  62.2  64.0  62.5  62.5  64.0  62.5  64.0  62.5  64.0  65.7  62.5  64.0  65.7  62.5  64.0  65.7  65.1  65.7  65.1  65.5  65.6  65.6  65.6  65.6  65.6  65.6  65.6  65.6  65.7  77.1  77.1  77.1  77.1  77.1  FRICHENT SEVERE OF TOTAL A YEAR AGO PRICHER A	PERCENT SEVERE OF TOTAL CASELOAD  S1,738  S1,534  S2,534  S1,534  S2,534  S1,534  S2,534  S2,5	-	YEAR AGO	2.5	76.3	85.3	81.9	82.5	91.	2
ION 2 TOTAL CASELOAD   87,780   54,786   52,796   57,787   57,78	10					ř	250 25	15 852		
PERCENT SEVERE OF TOTAL  94,119  63,933  30,186  33,574  18,560  15,014  10,732  PERCENT SEVERE OF TOTAL  NO.1  65,967  44,317  21,650  23,503  30,186  33,574  18,560  15,014  10,732  PERCENT SEVERE OF TOTAL  VEAR AGO  65,967  44,317  21,650  23,503  30,186  33,574  18,560  15,014  10,732  11,732  11,732  11,732  11,732  11,732  11,732  11,732  11,733  11,732  11,732  11,733  11,732  11,733  11,	PERCENT SEVERE OF TOTAL  94,119  65,967  44,317  21,650  65,067  66,19  66,2  66,10  66,19  6	REGION 2 TOTAL CASELOAD		87,502	54,566	36, 730	17,267	10,314	. •	×
PERCENT SEVERE OF TOTAL  PERCENT SEVERE OF TOTAL  10N 3 TOTAL CASELOAD  10N 4 TOTAL CASELOAD  10N 4 TOTAL CASELOAD  10N 5 TOTAL CASELOAD  10N 5 TOTAL CASELOAD  10N 6 TOTAL CASELOAD  10N 6 TOTAL CASELOAD  10N 6 TOTAL CASELOAD  10N 6 TOTAL CASELOAD  10N 6 TOTAL CASELOAD  11N 70N 6 CASELOAD  11N 70N 70N 70N 70N 70N 70N 70N 70N 70N 70	Percent severe of total a vera 60.5 59.3 50.7 60.4 60.7 59.9  Percent severe of total a vera 60.6 60.5 59.3 50.7 60.4 60.7 59.9  Percent severe of total a vera 60.0 60.5 59.3 50.7 60.4 60.7 50.0 68.8 77.5 70.1 69.3 77.5 70.1 69.4 77.5 70.1 77.5 70.1 69.4 77.5 70.1 69.4 77.5 70.1 69.4 77.5 70.1 69.4 77.5 70.1 69.4 77.5 70.1 77.5 70.1 69.4 77.5 70.1 77.5 70.1 69.4 77.5 70.1 77.5 70.1 69.4 77.5 70.1 77.5 70.1 69.4 77.5 70.1 77.5 70.1 69.4 77.5 70.1 77.5 70.1 69.4 77.5 70.1 77.5 70.1 69.4 77.5 70.1 77.5 77.5 77.5 77.5 77.5 77.5 77.5 77	SEVERE CASELOAD		55,738	40,00	£ (2)	0.79	65.1		
Fercent severe of total caseload   54,119   63,933   30,186   33,574   18,560   15,773   16,868   16,967   44,317   70,10   68.8   12,773   16,868   12,773   16,868   12,773   16,868   12,868   12,873   12,4881   1	The property of the property	TOTAL	VEAP ACO		59.3	63.0	4.09	60.7		
EVERE CASELOAD  EVERE CASELOAD  EVERE CASELOAD  EVERE CASELOAD  FOR 44,317  FOR 69.3  FOR 69.4  FOR 69.3  FOR 7  FOR 69.3  FOR	FERCENT SEVERE OF TOTAL  Severe CASELOAD  Secretaria SEVERE OF TOTAL  SEVERE CASELOAD  SECRETARIA SEVERE OF TOTAL  SEVERE CASELOAD  SEVERE CAS	5					i			
FUNCE CASELOAD  PERCENT SEVERE OF TOTAL  PERCE	FURRE CASELOAD  PERCENT SEVERE OF TOTAL  VEAR AGO  C5,967  C4,317  PERCENT SEVERE OF TOTAL  VEAR AGO  C6,967  VO.1 C6,97  VO.1 C6,97  VO.1 C6,97  VO.1 C6,97  VO.2 C6,105  VO.2 C6,105  VO.2 C6,105  VO.2 C6,105  VO.3 C6,105  VO.3 C6,105  VO.3 C6,105  VO.3 C6,105  VO.3 C6,105  VO.3 C6,105  VO.3 C6,105  VO.3 C6,105  VO.4 C6,105  VO.5 C6,105  VO.	PEGION 3 TOTAL CASELDAD		94,119	63,933		33,574	18,56		
FERCENT SEVERE OF TOTAL  PERCENT SEVERE OF TOT	PERCENT SEVERE OF TOTAL  PERCENT SEVERE OF TOT	SEVERE CASELOAD		296,59	44,317		25,505	8 87		
PERCENT SEVERE OF TOTAL : YEAR AGO 69.6 69.7 09.3 70.1 09.1 09.1 09.1 09.1 09.1 09.1 09.1 0	PERCENT SEVERE OF TOTAL CASELOAD  149,377  124,881  85,516  77,298  50,764  28,534  11,937  124,881  85,516  69,0  70,0	E OF TOTAL			69.3		20.02	200		
FURTHER CASELOAD   149,379   124,881   85,516   79,298   50,764   20,704   20,344   59,035   55,191   34,107   2     FURTH SEVERE OF TOTAL   71.0   72.3   69.0   69.6   67.2     FORTH SEVERE OF TOTAL   71.0   72.3   69.0   69.0   66.1     FORTH SEVERE OF TOTAL CASELOAD   150,904   102,616   48,288   53,538   29,914   2     SEVERE CASELOAD   18,495   80,039   38,456   41,362   23,281   1     FORTH SEVERE OF TOTAL CASELOAD   132,894   82,789   79.6   77.3   77.3   77.1     FORTH SEVERE OF TOTAL CASELOAD   74.8   73.5   77.2   74.8   76.1     FORTH SEVERE OF TOTAL A YEAR AGO   70.6   68.1   74.7   77.5   74.0     FORTH SEVERE OF TOTAL A YEAR AGO   70.6   68.1   74.7   77.5   77.5     FORTH SEVERE OF TOTAL A YEAR AGO   28,733   18,027   16,346   10,861     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3   61.0   61.5   61.6     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3   61.0   61.5   61.6     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3   61.0   61.5     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3   61.0   61.5     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3   61.0     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3   61.0     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3   61.0     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3     FORTH SEVERE OF TOTAL A YEAR AGO   56.3   53.3     FORTH SEVERE OF T	FERCENT SEVERE OF TOTAL CASELOAD  FERCENT SEVERE OF TOTAL  FERCENT SEVE	TOTAL	YEAR AGO		2.69			5		
FERCENT SEVERE CASELOAD	SECRET CASELOAD   210,397   124,097   55,791   34,107   21,084   71,00			9	100 /01					-
FERCENT SEVERE OF TOTAL  FERCENT SEVERE OF TOT	FERCENT SEVERE OF TOTAL PERCENT  REGION 4 TOTAL CASELOAD		270,071	772 06			X		76	
PERCENT SEVERE OF TOTAL A YEAR AGO 69.8 71.4 67.7 68.2 66.1  PERCENT SEVERE OF TOTAL A YEAR AGO 69.8 71.4 67.7 68.2 66.1  SEVERE CASELOAD 118,495 80,039 38,456 41,362 23,281 17.8 77.3 77.3 77.3 77.8 77.3 77.8 77.2 77.8 77.8 77.2 77.8 77.8 77.8	PERCENT SEVERE OF TOTAL A YEAR AGO 69.8 71.4 67.7 68.2 66.1 72.1  PERCENT SEVERE OF TOTAL A YEAR AGO 69.8 71.4 67.7 68.2 66.1 72.1  FERCENT SEVERE CASELOAD  FERCENT SEVERE OF TOTAL  A YEAR AGO 74.8 73.5 77.2 74.8 76.1 75.0  FERCENT SEVERE OF TOTAL  A YEAR AGO 74.8 77.5 77.2 74.8 76.1 75.0  FERCENT SEVERE OF TOTAL  A YEAR AGO 74.8 77.5 77.2 74.8 76.1 75.0  FERCENT SEVERE OF TOTAL  A YEAR AGO 74.8 77.5 77.2 74.8 76.1 75.0  FERCENT SEVERE OF TOTAL  A YEAR AGO 74.8 77.5 77.2 74.8 76.1 75.0  FERCENT SEVERE OF TOTAL  A YEAR AGO 74.8 77.5 77.2 74.8 76.1 75.9  FERCENT SEVERE OF TOTAL  A YEAR AGO 76.6 68.1 77.3 75.5  FERCENT SEVERE OF TOTAL  A YEAR AGO 76.6 68.1 77.1 75.0  FERCENT SEVERE OF TOTAL  A YEAR AGO 76.6 68.1 77.1 75.0  FERCENT SEVERE OF TOTAL  A YEAR AGO 76.6 68.1 77.1 75.0  FERCENT SEVERE OF TOTAL  A YEAR AGO 76.6 68.1 77.1 75.0  FERCENT SEVERE OF TOTAL  A YEAR AGO 76.6 68.1 77.2 74.8 76.1  FERCENT SEVERE OF TOTAL  A YEAR AGO 76.6 68.1 77.2 74.8 76.1  A YEAR AGO 76.6 68.1 77.2 74.8 76.1  A YEAR AGO 76.6 68.1 77.2 77.5 71.7 73.9  FERCENT SEVERE OF TOTAL  A YEAR AGO 76.5 66.852 65.8 65.8 65.1  B YANG 77.1 77.2 77.5 77.7 77.7 77.5 77.7 77.5 77.7 77.	SEVERE CASELOAD			2					
Severe Caseload   150,904   102,616   48,288   53,538   29,914   2	150,904   102,616   48,288   53,538   29,914   23,624     18,495   80,039   38,456   41,362   23,281   18,081     18,495   80,039   38,456   41,362   23,281   18,081     18,695   78.5   78.0   79.6   77.2   77.8   76.5     77.2   77.8   76.5   75.0     78.5   78.0   79.6   77.2   77.8   76.5     78.5   78.0   79.6   77.2   77.8   76.5     78.5   78.0   79.6   77.2   77.8   76.5     78.5   77.2   77.8   76.5     78.5   77.2   77.8   76.5     78.5   77.2   77.8   76.5     78.5   77.2   77.8   76.5     78.5   77.2   77.8   76.5     78.5   77.2   77.8   76.5     78.5   77.2   77.8   76.5     78.5   77.1   77.0     78.5   77.2   77.3     78.5   77.1   77.0     78.5   77.2   77.3     78.6   77.2   77.3     78.6   77.5   77.1     78.7   78.0     78.7   78.1     78.7   78.1     78.7   78.1     78.7   78.1     78.7   78.1     78.7   78.2     78.7   78.1     78.7   78.1     78.7   78.1     78.7   78.1     78.7   78.1     78.7   78.1     78.7   78.1     78.7   78.1     78.7   78.1     78.8   78.1     78.8   78.1     78.8   78.1     78.8   78.1     78.9   78.1     78.1   78.1     78.1   78.1     78.1   78.1     78.2   78.1     78.1   78.1     78.2   78.1     78.3     78.4   78.1     78.5   78.1     78.5     78.6   78.1     78.6   78.1     78.7   78.1     78.8     78.7   78.1     78.8     78.8     78.8		YEAR AGO		7.17					70.9
SEVERE CASELOAD   150,904   102,616	SEVERE CASELOAD   150,904   102,616   48,288   23,735   23,735   15,625   15,735   15,635									
SEVERE CASELOAD         118,475         80,037         30,430         77.2         77.3         77.8           PERCENT SEVERE OF TOTAL         78.5         77.5         77.3         77.8         77.8         77.8         77.8         77.8         77.8         77.8         77.8         77.8         77.8         77.8         77.1         77.1         77.1         77.1         77.1         77.7         77.4         15.654         11.7790         10,282         6,852         6,852         6.56         6,552         65.4 <td< td=""><td>SEVERE CASELOAD         118,495         80,1039         30,450         77.7         77.8         76.5           PERCENT SEVERE OF TOTAL         78.5         78.0         77.2         74.8         76.1         73.0           PERCENT SEVERE OF TOTAL         132,894         82,789         50,105         48,287         29,155         19,132           SEVERE CASELOAD         71.0         69.7         73.3         73.7         74.0         73.3           PERCENT SEVERE OF TOTAL         71.0         69.7         73.3         73.7         74.0         73.9           PERCENT SEVERE OF TOTAL         A YEAR AGO         70.6         68.1         74.7         75.5         71.7         73.9           GION 7 TOTAL CASELOAD         46,760         28,733         18,027         16,346         10,861         5,485           GION 7 TOTAL CASELOAD         27,444         15,654         11,790         10,282         6,852         3,430           SEVERE CASELOAD         26.1         54.5         65.4         62.9         63.1         62.5           SEVERE CASELOAD         27,444         15,654         11,790         10,282         6,852         3,430           PERCENT SEVERE OF TOTAL         26.3</td><td>REGION 5 TOTAL CASELOAD</td><td></td><td>150,904</td><td>102,610</td><td></td><td></td><td></td><td></td><td></td></td<>	SEVERE CASELOAD         118,495         80,1039         30,450         77.7         77.8         76.5           PERCENT SEVERE OF TOTAL         78.5         78.0         77.2         74.8         76.1         73.0           PERCENT SEVERE OF TOTAL         132,894         82,789         50,105         48,287         29,155         19,132           SEVERE CASELOAD         71.0         69.7         73.3         73.7         74.0         73.3           PERCENT SEVERE OF TOTAL         71.0         69.7         73.3         73.7         74.0         73.9           PERCENT SEVERE OF TOTAL         A YEAR AGO         70.6         68.1         74.7         75.5         71.7         73.9           GION 7 TOTAL CASELOAD         46,760         28,733         18,027         16,346         10,861         5,485           GION 7 TOTAL CASELOAD         27,444         15,654         11,790         10,282         6,852         3,430           SEVERE CASELOAD         26.1         54.5         65.4         62.9         63.1         62.5           SEVERE CASELOAD         27,444         15,654         11,790         10,282         6,852         3,430           PERCENT SEVERE OF TOTAL         26.3	REGION 5 TOTAL CASELOAD		150,904	102,610					
PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR AGO 74.8 73.5 77.2 74.8 76.1 PERCENT SEVERE OF TOTAL A YEAR AGO 74.8 73.5 77.2 74.8 76.1 SEVERE CASELOAD 94,411 57,679 36,732 35,589 21,571 1 74.0 FRICHT SEVERE OF TOTAL A YEAR AGO 70.6 68.1 74.7 74.7 74.7 74.7 74.7 74.7 74.7 74	PERCENT SEVERE OF TOTAL  PERCENT SEVERE OF TOTAL A YEAR AGO 74.8 73.5 77.2 74.8 76.1 73.0  PERCENT SEVERE OF TOTAL A YEAR AGO 74.8 73.5 77.2 74.8 75.1 14,018  SEVERE CASELOAD  PERCENT SEVERE OF TOTAL  PERCENT SEVERE OF TOTAL  A 7.0 69.7 73.3 73.7 74.0 73.9  PERCENT SEVERE OF TOTAL  A 7.0 69.7 73.7 74.7 73.9  A 6.760 28.733 18,027 16,346 10,861 5,485  SEVERE CASELOAD  A 6.760 28.733 18,027 6,346 10,861 5,485  SEVERE CASELOAD  A 6.760 28.733 18,027 6,346 10,861 5,485  SEVERE CASELOAD  A 6.760 28.733 18,027 6,346 10,861 5,485  SEVERE CASELOAD  A 6.760 28.733 18,027 65.3 3,430  A 7.0 73.9 73.9  BERCENT SEVERE OF TOTAL A YEAR AGO 56.3 53.3 61.0 61.5 61.6 61.2	SEVERE CASELOAD		118,495	86,48 8					
PERCENT SEVERE OF TOTAL A YEAR AGO (4.6 15.5)  SEVERE CASELOAD  GLOW 6 TOTAL CASELOAD  SEVERE CASELOAD  GLOW 7 TOTAL CASELOAD  GLOW 7 TOTAL CASELOAD  SEVERE CASELOAD  46,760  71.0  68.1  74.7	PERCENT SEVERE OF TOTAL A YEAR AGO (4.6 13.2)  132,894 82,789 50,105 48,287 29,155 19,132  SEVERE CASELOAD  94,411 57,679 36,732 35,589 21,571 14,018  SEVERE CASELOAD  71.0 69.7 73.3 73.7 74.0 73.3  PERCENT SEVERE OF TOTAL  46,760 28,733 18,027 16,346 10,861 5,485  SEVERE CASELOAD  27,444 15,654 11,790 10,282 6,852 3,430  PERCENT SEVERE OF TOTAL  27,444 15,654 11,790 10,282 63.1 62.5  PERCENT SEVERE OF TOTAL  58.7 54.5 65.4 62.9 63.1 62.5  PERCENT SEVERE OF TOTAL  58.7 54.5 65.4 62.9 63.1 62.5  PERCENT SEVERE OF TOTAL  58.7 54.5 65.5 61.0 61.5 61.2	PERCENT SEVERE OF TOTAL	•		2 4					
SEVERE CASELOAD  SEVERE	SEVERE CASELOAD  SEVERE CASELOAD  SEVERE CASELOAD  SEVERE CASELOAD  SEVERE CASELOAD  SEVERE CASELOAD  SEVERE CASELOAD  SEVERE CASELOAD  SEVERE CASELOAD  FROM 7 TOTAL CASELOAD  SEVERE CASELOAD  46,760  SEVERE CASELOAD  27,444  15,654  11,790  10,282  63,130  54,30  FROM 7 TOTAL CASELOAD  SEVERE	PERCENT SEVERE OF TOTAL	YEAR AGO		(3.5)					
SEVERE CASELOAD  SEVERE CASELOAD  SEVERE CASELOAD  71.0 69.7 73.3 73.7 74.0  71.0 69.7 73.3 73.7 74.0  71.0 69.7 73.3 73.7 74.0  71.0 69.7 73.3 73.7 74.0  71.0 69.7 73.3 74.0  71.0 69.7 73.3 74.0  71.0 69.7 74.7 74.0  71.0 69.7 74.7 74.0  71.0 61.5 61.6  71.0 61.5 61.6  71.0 61.5 61.6  71.0 61.5  71.0 61.5  71.0 61.5  71.0 61.5  71.0 61.5  71.0 61.5  71.0 61.5  71.0 61.5	SEVERE CASELOAD  SEVERE CASELOAD  SEVERE CASELOAD  PERCENT SEVERE OF TOTAL  PERCENT SEVERE OF TOTAL  PERCENT SEVERE OF TOTAL  46,760  SEVERE CASELOAD  27,444  15,654  11,790  10,282  63,10  62,5  PERCENT SEVERE OF TOTAL  58,7  F,10  73,7  74,0  73,7  74,0  73,7  74,0  73,9  74,0  73,9  74,0  7			172 804	82.789					
SEVERE CASELOW  PERCENT SEVERE OF TOTAL  71.0  PERCENT SEVERE OF TOTAL A YEAR AGO 70.6  68.1  74.7  74.0  71.7  74.0  74.0  71.7  74.0  71.7  74.0  74	SEPERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR AGO 70.6 68.1 74.7 7.5 71.7 73.9 PERCENT SEVERE OF TOTAL CASELOAD SEVERE CASELOAD SEVERE CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL S8.7 54.5 65.4 62.9 63.1 62.5 PERCENT SEVERE OF TOTAL S8.7 54.5 65.4 62.9 63.1 62.5 PERCENT SEVERE OF TOTAL S8.7 54.5 65.4 62.9 63.1 62.5 PERCENT SEVERE OF TOTAL S8.7 54.5 61.0 61.5 61.2	REGION 6 TOTAL CASELUAD		117 76	57,679					
PERCENT SEVERE OF TOTAL A YEAR AGO 70.6 68.1 74.7 7.5 71.7 PERCENT SEVERE OF TOTAL A YEAR AGO 70.6 68.1 74.7 7.5 71.7 GION 7 TOTAL CASELOAD 46,760 28,733 18,027 16,346 10,861 SEVERE CASELOAD 27,444 15,654 11,790 10,282 6,852 SEVERE CASELOAD 58.7 54.5 65.4 62.9 63.1 PERCENT SEVERE OF TOTAL A YEAR AGO 56.3 53.3 61.0 61.5 61.6	PERCENT SEVERE OF TOTAL A YEAR AGO 70.6 68.1 74.7 7.5 71.7 73.9 PERCENT SEVERE OF TOTAL CASELOAD 46,760 28,733 18,027 16,346 10,861 5,485 SEVERE CASELOAD 27,444 15,654 11,790 10,282 6,852 3,430 SEVERE CASELOAD 56.3 54.5 65.4 62.9 63.1 62.5 PERCENT SEVERE OF TOTAL A YEAR AGO 56.3 53.3 61.0 61.5 61.6 61.2	2		71.0	69.7					
GION 7 TOTAL CASELOAD 46,760 28,733 18,027 16,346 10,861 55 55 11,790 10,282 6,852 6,852 56.5 65.4 62.9 63.1 58.7 54.5 61.0 61.5 61.6	GION 7 TOTAL CASELOAD 46,760 28,733 18,027 16,346 10,861 5,485 3,430 SEYERE CASELOAD 27,444 15,654 11,790 10,282 6,852 3,430 PERCENT SEYERE OF TOTAL 58.7 54.5 65.4 62.9 63.1 62.5 PERCENT SEYERE OF TOTAL A YEAR AGO 56.3 53.3 61.0 61.5 61.6 61.2		A YEAR AG		68.1					
GION 7 TOTAL CASELGAD 46,760 28,733 16,027 10,242 6,852 SEVERE CASELGAD 27,444 15,654 11,790 10,282 6,852 PERCENT SEVERE OF TOTAL 58.7 54.5 65.4 62.9 63.1 PERCENT SEVERE OF TOTAL A YEAR AGO 56.3 53.3 61.0 61.5 61.6	GION 7 TOTAL CASELOAD 46,760 28,753 18,027 10,282 5,532 3,430 SEVERE CASELOAD 27,444 15,654 11,790 10,282 6,552 3,430 PERCENT SEVERE OF TOTAL 58.7 58.7 54.5 61.0 61.5 61.6 61.2									
SEVERE CASELOAD 27,444 15,654 11,790 15,622 63.1 PERCENT SEVERE OF TOTAL 58.7 54.5 61.0 61.5 61.6 PERCENT SEVERE OF TOTAL A YEAR AGO 56.3 53.3 61.0 61.5 61.6	SEVERE CASELOAD  27,444 15,654 11,790 10,202  PERCENT SEVERE OF TOTAL  58.7 54.5 65.4 62.9 63.1 62.5  PERCENT SEVERE OF TOTAL A YEAR AGO 56.3 53.3 61.0 61.5 61.6 61.2	REGION 7 TOTAL CASELOAD		76,760						
PERCENT SEVERE OF TOTAL A YEAR AGO 56.3 53.3 61.0 61.5 61.6	PERCENT SEVERE OF TOTAL 56.3 53.3 61.0 61.5 61.6 61.2  PERCENT SEVERE OF TOTAL A YEAR AGO 56.3 53.3 61.0	SEVERE CASELOAD		27,444						
PERCENT SEVERE OF TOTAL A YEAR AGO 56.3 53.5 01.0 01.5	PERCENT SEVERE OF TOTAL A YEAR AGO 56.3 53.5 01.0 01.5	PERCENT SEVERE OF								
		PERCENT SEVERE OF	A YEAR AG							

DATE 09/17/92
REPORT NO. 18

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REPORT NO. 18	TOTAL	IOTAL AND SEVERE	CASES	AND SEVERE AS PERCENT OF QUARTER, FISCAL YEAR 1991	AND SEVERE AS PERCENT OF TOTAL ACTIVE CASELOAD (STATUSES 10 - QUARTER, FISCAL YEAR 1991	ACTIVE CASEI	.OAD (STATUSES	PAGE 30)	8
	į	ACTIV	ACTIVE CASES IN PERIOD	R100		ACTIVE CASE	ACTIVE CASES PROCESSED		
		TOTAL	ON HAND START OF FY	NEW THIS FY	TOTAL CLOSED	REHABIL- ITATED (26)	NOT REHA- BILITATED (28,30)	CASES ON HAND AT END OF PERIOD	
REGION 8 TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEA	YEAR AGO	36,808 24,318 66.1 65.4	24,230 16,138 66.6 66.0	12,578 8,180 65.0 64.4	12,785 8,582 67.1 65.8	7,812 5,302 67.9 66.1	4,973 3,280 66.0 65.1	24,023 15,736 65.5 65.2	
REGION 9 TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEA	A YEAR AGO	102,776 60,160 58.5 58.5	58,505 34,516 59.0 58.9	44,271 25,644 57.9 57.9	40,439 23,345 57.7 57.8	24,602 13,948 56.7 56.9	15,837 9,397 59.3 59.5	62,337 36,815 59.1 58.9	
REGION 10 TOTAL CASELOAD SEVERE CASELOAD PERCENT SEVERE OF TOTAL PERCENT SEVERE OF TOTAL A YEAR AGO	IR AGO	28,259 18,849 66.7 64.7	16,730 10,845 64.8 64.0	11,529 8,004 69.4 65.8	11,019 7,384 67.0 65.3	6,593 4,445 67.4 68.0	4,426 2,939 66.4 64.2	17,240 11,465 66.5 64.2	

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PAGE 1

FROM A YEAR AGO			
AND PERCENT CHANGE	JRING PERIOD	TOTAL NOT ACCEPTED FOR VR (08)	266,948 267,036 43.1 0.0
ACCEPTANCE RATES / FISCAL YEAR 1991	PROCESSED FOR ELIGIBILITY DURING PERIOD	TOTAL ACCEPTED FOR VR (10)	351,916 357,560 56.9 -1.6
IME 12:56:28 CASES PROCESSED FOR ELIGIBILITY DURING PERIOD, ACCEPTANCE RATES AND PERCENT CHANGE FROM A YEAR AGO 4 QUARTER, FISCAL YEAR 1991	PROCESSED	TOTAL CASES	618,864 624,596 100.0 -0.9
TIME 12:56:28 CASES PROCESSED FOR E			. TOTAL ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO
DATE 09/17/92 REPORT NO. 19			U. S. TOTAL ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A

CASES FACEPTED  FOR VERTED  FOR VERTED  FOR VERTED  FOR VERTED  FOR VERTED  FOR VERTED  FOR A YEAR AGO  FOR VERTED  FOR A YEAR AGO  FOR A YEAR	A YEAR AGO  B YEAR AGO  A YEAR AGO  B YEAR AGO  A YEAR AGO  B YEAR		TOTAL	١:	TOTAL NOT	
TION  TOW A YEAR AGO  TOW A YE	TION  TOW  TOW  TOW  TOW  TOW  TOW  TOW  T		CASES	ACCEPTED FOR VR (10)	ACCEPTED FOR VR (08)	
TION   TION	TION   TION			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	; ; ; ; ;	
TITON  TOW A YEAR AGO  TOWN A YEAR AGO	TION YEAR AGO 595, 695 338, 500 607, 509 607, 50	TOT S	618,864	351,916	266,948	
TITON  ROW A YEAR AGO  S95, 695  S95, 695  S18, 500  S1, 516  S1, 516  S1, 528  S1, 528  S1, 528  S1, 528  S1, 528  S1, 538  S1, 538  S1, 546  S2,	TITON  ROW A YEAR AGO  TOWN A YEAR AGO	ACTUAL LAST YEAR	95,759	357,768	63.1	
S95, 695 S38, 500 S27 S08, 603, 058 S44, 707 S100.0 S1, 169 S1, 136 S1, 146 S1	TON   SP5,695   338,500   257	PERCENT DISTRIBUTION	0.00	-1.6	0.0	
TION A YEAR AGO	TITON  TITON  TOW A YEAR AGO  TOWN O	PEKCENI CHANGE FACH A TEAR AGO		944	257 105	
TITON  TOWN A YEAR AGO  TITON  TOWN A YEAR AGO  TITON  TOWN A YEAR AGO  TO	TITON  TITON  TOWN A YEAR AGO  TITON  TOWN A YEAR AGO  TO	ERAL AGENCY TOTAL	595,695	202, 202	258.351	
BUTTON  RECAR A YEAR AGO  23, 169  13,416  9  12,538  10,00  11,853  8ULTION  FROM A YEAR AGO  30,071  18,480  11,933  11,1933  E FROM A YEAR AGO  18,496  18,496  18,496  18,496  18,500  18,496  18,500  18,600  18,	BUTTON  RECAR A YEAR AGO  23, 169  13,416  7.6  100.0  21,538  11,2853  11,2853  11,2853  11,2853  11,2853  11,2853  11,2853  11,2853  11,2853  11,2853  11,2853  11,2853  11,2853  11,2853  11,2833  11,2833  11,2933  11,	ACTUAL LAST YEAR	400 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	56.8	43.2	
AR BUTTON A YEAR AGO	23, 169 13,416  AR BUTION  FROM A YEAR AGO  SULTION	PERCENT DISTRIBUTION	-1.2	8.1-	7.0-	
REAR AGO 22, 109 12, 10 6 12, 109 11, 100 100 100 100 100 100 100 100 100	AR A YEAR AGO	PEKLENI CHANGE TAGA A LEAN AGO	•	75 / 45	0 7.7.	
AR 10,330 17,330 17,933	AR ALLE AGO 1,730 17,732 17,733 17,733 17,733 17,93	4D AGENCY TOTAL	23, 169	12,410	8,685	
ENT CHANGE FROM A YEAR AGO  30,071  18,480  11,933  11,933  11,933  11,933  11,933  11,933  11,933  11,933  11,933  11,933  11,933  11,193	ENT DISTRIBUTION  AL LAST YEAR   ACTUAL LAST YEAR	100 0	57.9	42.1		
ENT CHANGE FROM A YEAK AGO  ENT CHANGE FROM A YEAR AGO  ENT CHANGE FROM A YEAR AGO  ENT DISTRIBUTION  ENT LAST YEAR  ENT DISTRIBUTION  ENT CHANGE FROM A YEAR AGO  SS, 735	AL LAST YEAR  AL	PERCENT DISTRIBUTION	9-2	7.7	12.3	
AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  CENT CHANGE FROM A YEAR AGO  CON TOTAL LAST YEAR  CON TOTAL CHANGE FROM A YEAR AGO  CON TOTAL CH	AL LAST YEAR  AL	PERCENT CHANGE FROM A TEAK AGO	•		,	
AL LAST YEAR  ENT DISTRIBUTION  ENT CHANGE FROM A YEAR AGO  SS, 236  13.6  13.7  13.1  1	AL LAST YEAR  ENT DISTRIBUTION  ENT CHANGE FROM A YEAR AGO  OF CENT CHANGE FRO	7	30,071	18,480	146,11	
HILL LAST YEAR  ALL L	HAL LAST YEAR  LAST YEAR  AL L	4	28,593	17,953	2 82	
SY 231 32,936 23 28,053 24 28,053 25,564 28,053 25,564 28,053 25,564 28,053 25,564 28,053 25,564 28,053 25,564 28,053 25,617 30,186 25,517 30,186 25,517 30,186 25,517 30,186 25,517 30,186 25,517 30,186 25,516 25,517 30,186 25,516 25,	HILL CHANGE FROM A YEAR AGO  50,231  32,936  52,364  52,364  52,364  52,364  52,364  52,364  52,364  52,364  52,364  52,364  52,364  52,364  52,364  52,364  52,364  52,364  52,364  52,364  52,364  52,66  77,222  100.0  18,9  18,027  18,922  18,027  19,00.0  19,00.0  19,00.0  19,00.0  19,00.0  19,00.0  19,00.0  19,00.0  19,00.0  19,00.0  19,00.0  10,00.	PERCENT DISTRIBUTION	100.0	6.5	, c	
S9,231 32,936 28,053 52,364 28,053 28,053 28,053 28,053 28,053 28,053 28,053 28,053 28,054 28	Second Pear	PERCENT CHANGE FROM A YEAR AGO	5.2	5.1	•	
AL LAST YEAR ENT CHANGE FROM A YEAR AGO  LAST YEAR ENT CHANGE FROM A YEAR AGO  LAST YEAR ENT DISTRIBUTION ENT DISTRIBUTION  LAST YEAR  LAST YEA	AL LAST YEAR ENT CHANGE FROM A YEAR AGO  ENT DISTRIBUTION ENT CHANGE FROM A YEAR AGO  ENT DISTRIBUTION ENT CHANGE FROM A YEAR AGO  OCENT HANGE FROM A YEAR AGO  OCEN CHANG		50 231	32.936	56,295	
HIT DISTRIBUTION  HIT LAST YEAR  AL LAST YEA	HILL LAST YEAR HILL L	110N 2	52.364	28,053	24,311	
AL LAST YEAR AL LA	### U.S.T. YEAR  ### LAST YEAR  #### LAST YEAR  #### LAST YEAR  ### LAST YEAR  ####  TO ISTRIBUTION  ###### TO ISTRIBUTION  ##### TO ISTRIBUTION  ###### TO ISTRIBUTION  ###### TO ISTRIBUTION  ###################################	ACTUAL LASI TEAK	100.0	55.6	7.77	
S3,617 30,186 63,739 37,232 100.0 -18.9 ENT DISTRIBUTION ENT DISTRIBUTION ENT DISTRIBUTION ENT DISTRIBUTION ENT DISTRIBUTION ENT DISTRIBUTION ENT DISTRIBUTION  SET TANGE FROM A YEAR AGO ENT CHANGE FROM A YEAR AGO  S6,3 158,496 85,516 158,496 85,516 158,496 85,516 100.0 3.0 3.5 1.3.6 13.6 13.6 13.6 13.6 13.6 13.6 13.	53,617 30,186 63,739 55,32 100.0 ENT DISTRIBUTION ENT CHANGE FROM A YEAR AGO ENT CHANGE FROM A YEAR AGO ENT DISTRIBUTION  158,496 85,516 158,496 85,516 158,496 85,516 100.0 3.0 3.0 ENT CHANGE FROM A YEAR AGO ENT DISTRIBUTION  100.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	PERCENT DISTRIBUTION OFFICENT CHANGE FROM A YEAR AGO	13.1	17.4	8.2	
AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  CENT CHANGE FROM A YEAR AGO  LENT CHANGE FROM A YEAR AGO  SENT CHANGE FROM A YEAR AGO  SENT CHANGE FROM A YEAR AGO  CENT CHANGE FROM A YEAR AGO  SENT CHANGE FROM A YEAR AGO  SENT CHANGE FROM A YEAR AGO  CENT CHANGE FROM A YEAR AGO  SENT CHANGE FROM A YEAR AGO  SENT CHANGE FROM A YEAR AGO  CENT CHANGE FROM A YEAR AGO  SENT CHANGE FROM A YEAR AGO  SENT CHANGE FROM A YEAR AGO  CENT CHANGE FROM A YEAR AGO  SENT CHANGE FROM A YEAR AGO  SENT CHANGE FROM A YEAR AGO  SENT CHANGE FROM A YEAR AGO  CENT CHANGE FROM A YEAR AGO  SENT CHANGE FROM A YEAR AGO  SOLOTO   AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  CENT CHANGE FROM A YEAR AGO  SENT CHANGE FROM A YEAR AGO  SENT CHANGE FROM A YEAR AGO  CENT CHANGE FROM A YEAR AGO  SENT CHANGE FROM A YEAR AGO  SENT CHANGE FROM A YEAR AGO  TT, 200		Z0 186	23.431			
L LAST YEAR	LL LAST YEAR	310N 3	119,65	37,232	26,507	
AL LAST YEAR AL LA	HIT DISTRIBUTION  AL LAST YEAR  AL LAST YEAR  ENT CHANGE FROM A YEAR AGO  ENT CHANGE FROM A YEAR AGO  ENT DISTRIBUTION  ENT CHANGE FROM A YEAR AGO  O.6  -0.2	ACTUAL LAST YEAR	100-0	56.3	43.7	
AL LAST YEAR  AL	AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  ENT CHANGE FROM A YEAR AGO  FENT CHA	PERCENT DISTRIBUTION	-15.9	-18.9	-11.6	
AL LAST YEAR  ENT DISTRIBUTION  ENT DISTRIBUTION  ENT DISTRIBUTION  ENT DISTRIBUTION  ENT DISTRIBUTION  ENT DISTRIBUTION  ENT CHANGE FROM A YEAR AGO  ENT DISTRIBUTION  ENT DISTRIBUTION  ENT CHANGE FROM A YEAR AGO  T7,200  50,105  76,196  48,288  58,0  -12.8  13.6  48,288  58,0  -13.6  -13.6  77,200  50,105  76,196  49,411  1.4  1.4  1.4  1.4  1.5  55,284  18,065  ENT DISTRIBUTION  1.0  1.0  1.0  1.0  1.0  1.0  1.0  1.	AL LAST YEAR  ENT DISTRIBUTION  ENT DISTRIBUTION  ENT CHANGE FROM A YEAR AGO  ENT CHANGE FROM A YEAR AGO  ENT CHANGE FROM A YEAR AGO  ENT DISTRIBUTION  ENT CHANGE FROM A YEAR AGO  ON CALLOR OF COLUMN COL	PERCENT CHANGE FROM A TEAK AGO			;	
AL LAST YEAR  LENT CHANGE FROM A YEAR AGO  ENT CHANGE FROM A YEAR AGO  ENT CHANGE FROM A YEAR AGO  ENT CHANGE FROM A YEAR AGO  T7, 200  T7	AL LAST YEAR  ENT DISTRIBUTION  ENT CHANGE FROM A YEAR AGO  OCCUPATION  1.4  1.4  1.4  1.6  20.8  ENT CHANGE FROM A YEAR AGO  OCCUPATION  OCCUPATI	7 170 2	158,496	85,516	72,980	
AL LAST YEAR ALLAST  AL LAST YEAR ALLAST  SICH 4	153,184	83,003	181			
AL LAST YEAR AL LAST YEAR AL LAST YEAR ENT CHANGE FROM A YEAR AGO  AL LAST YEAR AL	AL LAST YEAR AL LA	ACIOAL ENSI IEM	100.0	54.0	0.04	
AL LAST YEAR  ENT CHANGE FROM A YEAR AGO  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  FUT CHANGE FROM A YEAR AGO  AL LAST YEAR  FUT CHANGE FROM A YEAR AGO  AL LAST YEAR  AL	AL LAST YEAR ENT CHANGE FROM A YEAR AGO  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  AL LAST YEAR  ENT CHANGE FROM A YEAR AGO  TA, 200  TA, 100  TA, 100  TA, 100  TA, 100  TA, 100  TA, 100  TA, 200  TA,	PERCENT CHANGE FROM A YEAR AGO	3.5	<b>3.</b> 0	<b>.</b>	
AL LAST YEAR  ENT DISTRIBUTION  ENT CHANGE FROM A YEAR AGO  AL LAST YEAR  ENT CHANGE FROM A YEAR AGO  T7,200  77,200  76,196  100,0  1.4  1.4  1.5  1.4  1.5  1.4  1.5  1.6  1.0  50,105  76,196  49,411  1.6  1.7  1.8,027  IAL LAST YEAR  1.8,027  1.9  1.0  1.0  1.0  1.0  1.0  1.0  1.0	AL LAST YEAR ENT CHANGE FROM A YEAR AGO  LAST YEAR  AL LAS		100	886 87	34.919	
AL LAST YEAR  AL LAST YEAR  ENT DISTRIBUTION  ENT CHANGE FROM A YEAR AGO  AL LAST YEAR  ENT CHANGE FROM A YEAR AGO  T7,200  T7	AL LAST YEAR  AL LAST YEAR  ENT CHANGE FROM A YEAR AGO  LAST YEAR  AL LAST YEAR  ENT CHANGE FROM A YEAR AGO  T7,200  T7,200  T7,200  T6,196  49,411  1.4  1.4  1.4  1.4  1.5  1.4  1.6  1.6  1.6  1.6  1.7  1.7  1.7  1.7	G10N 5	107 <b>'5</b> 9	55,015	39,520	
ENT DISTRIBUTION  TT, 200  TT,	ENT DISTRIBUTION  -12.8 -13.6	ACTUAL LAST YEAR	400	C 85.	42.0	
AL LAST YEAR ALD ISTRIBUTION AL LAST YEAR AL	AL LAST YEAR ALD ISTRIBUTION AL LAST YEAR AL LAST YEAR AL LAST YEAR AL LAST YEAR AL LAST YEAR AL LAST YEAR AL LAST YEAR AL LAST YEAR AL LAST YEAR ENT DISTRIBUTION  55,284 18,055 100.0  60.6	PERCENT DISTRIBUTION	-12.8	-13.6	-11.6	
AL LAST YEAR  AL	AL LAST YEAR ENT DISTRIBUTION ENT CHANGE FROM A YEAR AGO AL LAST YEAR AL LAST YEAR ENT CHANGE FROM A YEAR AGO ENT DISTRIBUTION  1.4  35,282 18,027 35,284 18,065 60.8  ENT DISTRIBUTION 0.6 -0.2	PERCENT CHANGE FROM A YEAR AGO				
AL LAST YEAR  LAST YEAR  LOO.0  ENT DISTRIBUTION  1.3  1.4  ENT CHANGE FROM A YEAR AGO  35,482  18,027  AL LAST YEAR  ENT DISTRIBUTION  100.0  49,411  1.4  64.9	AL LAST YEAR ENT DISTRIBUTION ENT CHANGE FROM A YEAR AGO AL LAST YEAR AL LAST YEAR ENT CHANGE FROM A YEAR AGO 6.0.6 ENT CHANGE FROM A YEAR AGO 6.0.7	, 1000 1000	77,200	50,105	27,095	
IL LAST YEAR  LAST YEAR  1.4  1.4  1.4  1.5  1.4  1.5  1.4  1.5  1.4  1.6  1.6  1.7  1.7  1.6  1.7  1.7  1.6  1.7  1.7	IN DISTRIBUTION 100.0 64.9  IN DISTRIBUTION 1.3 1.4  IN CHANGE FROM A YEAR AGO 35,482 18,027  IN DISTRIBUTION 50.8  IN DISTRIBUTION 0.6  IN DISTRIBUTION 0.6	CACON O	76,196	117'67	(8) '97	
1.3 1.4  ENT CHANGE FROM A YEAR AGO  35,482 18,027  AL LAST YEAR  ENT DISTRIBUTION  10.0	1.3 1.4  ENT CHANGE FROM A YEAR AGO  35,482 18,027  35,284 18,065  ENT DISTRIBUTION  0.6  -0.2	ACIONE LASI 1200	100.0	2.3		
35,482 18,027 AL LAST YEAR 35,284 18,065 ENT DISTRIBUTION 0.6	35,482 18,027 AL LAST YEAR ENT DISTRIBUTION 50.8 ENT CHANGE FROM A YEAR AGO  10.06 -0.2	DEDCENT CHANGE FROM A YEAR AGO	1,3	7.1	7.1	
55,482 10,027 10,027 11,065 12,065 12,065 12,065 12,065 12,067 13,067 10	55,482 10,027 10,027 11,065 10		1	760 07	17 455	
1L LAST YEAR 55,264 50.8 ENT DISTRIBUTION 0.4	AL LAST YEAR 100.0 50.8 100.0 0.6 -0.2	7 NO153	35,482	18,065	17,219	
-0.2	0.6 -0.2	ACTUAL LAST YEAR	407,66 400 0	50.8	7.67	
		PERCENT DISTRIBUTION	<b>7</b>	-0.5	1.4	

8
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INE 12:56:4! CASES PROCE:
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PAGE 2

	TOTAL	TOTAL ACCEPTED FOR VR (10)	TOTAL NOT ACCEPTED FOR VR (08)
REGION 8 ACTUAL LAST YEAR PEKCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	22,502 24,034 100.0 -6.4	12,578 13,524 55.9 -7.0	9,924 10,510 44.1
REGION 9 ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	78,228 75,153 100.0	44,271 43,305 56.6 2.2	33,957 31,848 43.4 6.6
REGION 10 ACTUAL LAST YEAR PERCENT DISTRIBUTION PERCENT CHANGE FROM A YEAR AGO	20,830 20,614 100.0 1.0	11,529 11,119 55.3 3.7	9,301 9,495 44.7 -2.0

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# D

**Characteristics of Persons Rehabilitated and Reasons for Closure** 



# CHARACTERISTICS OF PERSONS REHABILITATED AND REASONS FOR CLOSURE FISCAL YEAR 1990

#### Listing of Statistical Tables

## Section A. Characteristics of persons rehabilitated

Table number	Characteristic
T001	Age at application by region
T002	Age at closure by region
<b>T</b> 003	Sex by region
T004	Highest grade completed by region
T005	Race by region
<b>T</b> 006	Hispanic origin by region
T007	Marital status by region
T008	Veteran status by region
T009	Major disabling condition (summary and detail) by region
T010	Secondary disabling condition (summary and detail) by region
TO11	Causes of visual impairments by region
T012	Causes of hearing impairments by region
T013	Causes of orthopedic impairments by region
T014	Causes of amputations by region
T015	Special disability categories by region
T016	Work status at application by region
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T018	Hours worked in the week before application by region
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Table number	Characteristic
T021	Federal minimum wage rate attainment at application for workers only by region
T022	Primary source of support at application by region
T023	Public support during VR by region
T024	Public assistance during VR by region
T025	Type of institution resided in at application by region
T026	Monthly amount of public assistance at application by region
T029	Sources of referral (summary and detail) by region
T030	Case service cost-total by region
T031	Service provided by region
T032	How services provided by region
<b>T</b> 033	Counseling & guidance by region
T034	Sources furnishing services by region
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<b>T</b> 036	Months in VR from application to closure by region
<b>T</b> 037	Special program categories by region
T038	Supported employment status by region
T039	Previous closure status by region
T040	Work status at closure by region
T041	Occupation at closure (summary and detail) by region
T042	Earnings in the week before closure by region
T043	Hours worked in the week before closure by region
T044	Hourly wage rate at closure by region
T045	Federal minimum wage rate attainment at closure for whole cohort by region



Table number	Characteristic
T046	Federal minimum wage rate attainment at closure for workers only by region
T047	Supported employment outcome by region
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T052	Economic gains during VR by region
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Figure 2.	Major disabling conditions of persons rehabilitated in FY 1990
Figure 3.	Cost of case services provided to persons rehabilitated in FY 1990
Figure 4A.	Type of services provided to persons rehabilitated in FY 1990
Figure 4B.	Type of training services provided to persons rehabilitated in FY 1990
Figure 5.	Economic gains during VR for persons rehabilitated in FY 1990
Figure 6.	Occupation at closure of persons rehabilitated in FY 1990

## Section B. Reasons for closure

Table number	<u>Title</u>
T054	Reasons for closure not accepted by region
T055	Reasons for closure not rehabilitated by region
Figure 7.	Reasons for closure for persons not accepted for services in FY 1990
Figure 8.	Reasons for closure for persons not rehabilitated in FY 1990



SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE TOO1 : AGE AT APPLICATION BY REGION

100						REGION	IQ.				
 ₹	TOTAL	REGION I	REGION	REGION	REGION IV	REGION V	REGION VI	REGION VI I	REGION	REGION IX	REGION X
TOTAL. COL X. COL X. L8-19, YEARS. COL X. COL X. COL X. COL X. COL X. COL X. S5-44, YEARS. COL X.	213 932 100 032 15 915 20 255 20 255 20 333 23 717 20 755 21 717 21 71 71 21  8 00 00 100 00 125 15 15 15 15 15 15 15 15 15 15 15 15 15	100.03 100.03	20,000 1,500 2,600	\$00 v = 4 \$0.55	75. 700. 7	20 100 100 100 100 100 100 100 100 100 1	100 000 100 8 200 8 200 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	2,554 2,602 7,602 7,602 1,179 1,179 1,176	26 100 100 100 100 100 100 100 100 100 10	2001 2001 2002 2002 2003 2003 2003 2003	
MEAN AGE AT APP	33.9	35.9		36.1						34.0	
MEDIAN AGE AT APP	31.0	32.0		33.0						32.0	
STANDARD DEVIATION	14.2	16.1		16.0						12.7	
COEFFICIENT OF VARIATION	41.8	7.47		7.4.5					38.7	37.3	



SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE T002 : AGE AT CLOSURE BY REGION

					,	REGION	ION				ļ
AGE AT CLOSURE	TOTAL	REGION I	REGION 11	REGION 111	REGION IV	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REG10N X
34	213,887		1	1	1		ļ		Ť		7,244 106.0%
UNDER 18 YEARS	076										
18-19 YEARS	5.8%										2.3% 1,088 1,0%
ÝEARS.	18.3% 63.003										
YEARS	49,253 23,0%										
45-54 YEARS.	26,503										
55-64 YEARS COL X 65 YEARS AND OVER	8,443	7.02	8.2% 1,047	1,716		25.25	26. 26. 26. 27. 27. 27. 27. 27. 27. 27. 27. 27. 27	322	2,23	744 744 2.9x	75.4 56.0 78.0
	5.94										
MEDIAN AGE AT CLO	33.0				32.0	34.0					
STANDARD DEVIATIOM	13.8						13.7	:3.2	12.8		
COEFFICIENT OF VARIATION	38.7	41.8	40.5	41.0	37.1	41.2	38.8	38.6	36.2		29.9



SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE 1003 : SEX BY REGION

SEX	TOTAL					OE	EG10N				
		REGION I	REGION 11	REGION III	REGION IV	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REGION X
TOTAL. COL X MALE COL X FEMALE COL X	214, 833 100,0% 120,406 56,0% 94,427 44,0%	9,028 100,0% 4,852 53,7% 4,176 4,176	17, 381 100, 0x 9, 559 53, 88 8, 022 46, 28	23,258 100,0% 12,593 54,1% 10,665 45,9%	49,988 100,0% 27,294 27,544 22,194 44,4%	32, 312 10, 0% 17, 650 14, 65 44, 8%	29, 438 100, 0x 16, 0x 15, 6x 13, 067 44, 4x	11,692 100.0% 55,484 55,208 44,5%	100.0% 100.0% 46.64 56.3% 3.617 43.7%	26, 199 100, 0x 16, 275 62, 1x 9, 22, 37, 9x	100.0% 100.0% 104.164 57.4% 3.092 42.6%

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE 1004 : RACE BY REGION

	REGION X	7, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25
	REGION IX	26, 196 20, 00, 00, 00, 00, 00, 00, 00, 00, 00,
	REGION VIII	272 2001 2005 2124 2005 2005 2005 2005 2005 2005 2005 20
	REGION VII	2000 001 000 000 000 000 000 000 000 000
REGION	REGION VI	23, 43, 7, 100, 03, 100, 03, 100, 03, 100, 03, 100, 03, 100, 100
REG	REGION V	32, 175 190, 074 28, 074 3, 532 11, 074 1, 154 1, 1
	REGION IV	49 975 100 33 553 34 553 25 55 23 25 0 58 0 58 0 58 0 58 0 58
:	REGION III	23, 255 100, 204 100, 204 10, 204 10, 204 137 10, 604 137
	REGION 11	17, 368 100, 031 14, 381 82, 83 15, 83 10, 10 10, 10 10, 10
	REGION I	001 001 001 001 001 001 001 001 001 001
	TOTAL	214, 658 100.03 172, 698 37, 805 17, 64 1, 14, 11
	RACE	TOTAL. COL % WHITE. COL % COL % COL % COL % AM INDAN/AL NATIVE. COL % ASIAN/PAC ISLANDER.

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE TOOS : HISPANIC ORIGIN BY REGION

						REGION	ION				
HISPANIC ORIGIN	TOTAL	REGION I	REGION 11	REGION	REGION IV	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REGION X
TOTAL & COL	214, 761 106.03 17,293 8.1% 197, 468	9,010 100.0% 2,75 3,1% 96.9%	17,381 100.0% 24,108 25.6% 13,273 76,4%	23,256 100,00 1,7% 22,865 98,3%	49,985 100.0% 1,117 2,2% 48,868 97.8%	32,310 100,0% 1,8% 31,720 98,2%	29,438 100.0% 4,994 17.0% 24,444 83.0%	11,692 100.0% 147 1.3% 11,545 98.7%	8 279 100.0% 10.0% 10.0% 7 455 90.0%	26,157 100.03 4,599 17.6% 21,558 82.4%	7,253 100,0% 248 3,4% 7,005 96,6%

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE 1606 : VETERAN STATUS BY REGION

	REGION X	7, 256 100.08 6,698 92,38 7,78
	REGION IX	26, 195 106.0% 24, 169 92, 38 2,026 7,7%
	REGION VIII	8,281 100.0% 7,838 94,77 5,3%
	REGION	11, 692 100, 0x 11, 142 95, 3x 4, 7x
NO1	REGION VI	29, 439 100.0% 28, 147 95,6% 1,295 1,295
REGION	REGION V	32, 348 30, 03 30, 236 2, 135 2, 132 6, 52
	REGION 1V	49,990 106.0% 48,902 97,8% 1,088
	REGION	23, 258 100,0% 21, 998 1, 6% 1, 260
	REGION 11	17,381 100.0% 16,894 97,2% 2,8%
	REGION I	9 029 100.0% 8 735 96.7% 3.3%
	TOTAL	214, 869 106.02 204, 759 95, 3% 10, 110
	VETERAN STATUS	TOTAL. Z. COL Z. NON-VETERAN COL Z. VETERAN COL Z.





SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE TOO7 : HIGHEST GRADE COMPLETED BY REGION

	ſ	ಶಿಜೆಲೆಇದೆಇಬ್ಜದ೫৮%ರ%ಲ% ೧ 4	4
	REGION X	106.0% 106.0% 10.0% 11.5% 12.3% 12.3% 12.3% 16.5% 16.5% 12.2	19.4
	REGION IX	26 187 200 100 100 100 100 100 100 100 100 100	18.5
	REGION VIII	2000 100.000 1,000.0000 1,000.000 1,	20.2
	REGION VII	11,630 100,000 100,000 1,77,1 17,100 1,7,100 1,5,860 1	16.5
REGION	REGION VI	27,772 2,68 2,68 3,59 1,99 1,99 1,99 1,99 1,99 1,99 1,99 1	24.8
REG	REGION V	25,063 100,004 128 1,884 1,884 1,884 1,989 1,98 1,98	19.0
	REGION IV	25.57.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.	22.5
	REGION III	23 100 100 100 1,000 1,000 1,000 1,000 1,000 1,000 1,1	22.2
	REGION II	106 00.00 00.00 00.00 1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	25.6
	REGION I	25.00 100.00 1.00.0	22.6
	TOTAL	211,661 1,215 1,215 1,215 3,593 3,936 3,936 3,438 3,43	21.8
HIGHEST GRADE	COMPLETED	TOTAL  NG GRADES COMPLETED  COL X  TOTAL  TOTAL  OL X  S YEARS COMPLETED  9-01 YEARS COMPLETED  9-11 YEARS COMPLETED  COL X  TARS COMPLETED  12 YEARS COMPLETED  COL X  SPECIAL EDUCATION  SPECIAL EDUCATION  MEAN HIGHEST GRADE	COEFFICIENT OF VARIATION

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE T008 : MARITAL STATUS BY REGION

	REGION X	25.255 100.00 124,62 127 128,127 1,827 1,827 1,6
	REGION IX	26 194 100.00 5 804 22.22 672 2.6% 17.6% 1 761 13.53 51.0%
	REGION VIII	2 582 2 582 3 1 222 2 522 2 522 1 8 545 7 7 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
·	REGION VII	11 06.1 100.0% 29.5% 25.5% 3.5% 14.5% 4.5% 4.5% 4.5% 4.5%
REGION	REGION VI	29 100 100 11 12 16 16 16 16 16 16 16 16 16 16 16 16 16
REG	REGION V	32, 338 100, 089 28, 12, 12, 12, 12, 13, 13, 13, 13, 13, 13, 13, 13, 13, 13
·	REGION IV	49 984 100.0% 13,802 27,6% 7,210 14,4% 3,446 6,9% 24,005 48.0%
	REGION III	23, 25, 100, 00, 00, 00, 00, 00, 00, 00, 00, 0
•	REGION 11	13 100 100 100 100 100 100 100 100 100 1
	REGION I	100.0% 100.0% 25.241 25.241 11.052 11.052 11.324 33.6% 54.876
	TOTAL	210, 396 100, 037 57, 969 27, 969 3, 183 30, 190 12, 132 102, 032 102, 032
	MARITAL STATUS	TOTAL. COL X MARRIED COL X UIDOULED COL X COL X SEPARATED COL X NEVER MARRIED

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

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TABLE 1009 : MAJOR DISABLING CONDITION (SUMMARY AND DETAIL) BY REGION

	REGION X	7,221 106.0%	340 4.7% 236 3.3%	104	475 6.6% 249	3.4% 205 205 8% 205	0.3% 200 200 200 200 200 200 200 200 200 20	0.3%	102	442 0	1.0%	2,503 34.7%	341	580 8.0% 315				1.3%
	REGION IX	26,197 106.0%	1,743 1,240 1,240	1.9%	1,735	3.3% 7.18	0.3%	0.2% 883.2%	325 1.2%	201 0.8% 357	1.4%	4,848 18.5%	691 2.6%	1,276 1,9% 672			1,914	1.0%
	REGION VIII	8,254 100.0%	632 7.7% 295 3.6%	337	7.3%	2 15%	0.3%	395	3,5%	0.8%	2.7%	2, 133 25.8%	314	503 6.1% 232	102	%7'	982 11.9%	1.1%
	REGION VII	11,594 106.02	578 5.0% 307 2.6%	271	16.5%	3.4% 288 2.5%	0.03	0.5% 824	2229	156	3.8%	25.6%	458	786 6.8% 346	131	8 .	16.7%	2.1%
ION	REGION VI	29,428 106.0%	3,053 10,4% 1,448 1,9%	1,605		2.9%						7,411 25.2%	854 2.9%	2,072 7,0% 783	422		3,280	2.0%
REGION	REGION V	32,233	3,572 11,1% 2,251 7.0%	1,321		, v , v , v , v , v , v						6,726 26.9%	830	1,648 1,202	7.78	%c.1	2,565	588 1.8%
	REGION IV	49,713	3,973 8.0% 1,346 2.7%	2,627	3,068	2.3%	0.3%	1,928	, , , , , , , , , , , , , , , , , , ,	0.9%	1.8%	8,069 16.2%	1,302	2,560 5,1% 857			2,976	1.4%
	REGION III	23,208 106.0%	1,387 6.0% 2.8%	3.2%		3.3%				1,8%	7.0%	5,166 22.3%	632	1,537 6,6%				656 2.8%
	REGION	17,312	2,301 15,3% 1,157 6,7%	1,144		3,2%						3,173	370					286 1.7%
	REGION I	100.0%	627 7.0% 474 5.3%	153		2352 4 352 7 7 8 7 8 7 8 7						1,635	195	_				1.0%
	TOTAL	214,059	18,206 8,5% 9,401 4,4%	8,805	19,335	5,2%	0.3%					44,631	5,987				17,728	3,591
MA IOP DISABITNG	CONDITION	TOTAL.	VISUAL IMPAIRMENTS COL X BLINDNESS	OTHER VISUAL IMPAIRMENTS	HEARING IMPAIRMENTS.	COL %	PRE-VOCATIONAL.	COL %	COL %PRE-LINGUAL	COL X	COL %	ORTHOPEDIC IMPAIRMENTS	1 OR BOTH UPPER LIMBS	1 OR BOTH LOWER LIMBS	COL %	COL %	IMPAIR	ABSENCE OF LIMBS

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 - Continued TABLE T009 : MAJOR DISABLING CONDITION (SUMMARY AND DETAIL) BY REGION

MAJOR DISABLING						REGION	NOI				
CONDITION	IOIAL	REGION I	REGION 11	REGION III	REGION IV	REGION V	REGION	REGION VII	REGION VIII	REGION 1X	REGION X
ABSENCE OF 1 OR BOTH LOWER	2,648		201 1.2%	546 2.4%	523 1.1%	416	1.6%	1.5%	0.6%	154	59
ABSENCES	943	34 0.4%	0.5%	0.5%	178 0.4%	172	122	0.6%	0.5%	95	33
MENTAL ILLNESS	34,681 16.2%	16.8%	2,783	3,067 13.2%	10, 160	4,743	4,415 15.0%	1,536	1,758	3,676	13.9%
COL % DISORDERS.	11,242		1,310	1,453	2,331	1,806	1,120	725 6.3%	344	1,171	357
COL X. AUTISM.	12,306 5,7% 123 0.1%		1,073 6.2% >0	3.9% 0.1%	2,632 5,3% 0 21	1,786 5.5% 0.1%	2,157 7,3% 15 0.1%	3.6%	11.8% 11.8% >0	1,600 5.1% 0.1%	293 4.1% 0.1%
COL X	11,010		397	678	5,176	1,130	1,123	3.3%	5.8%	3.4%	353
SUBSTANCE ABUSE COL X COL X COL X DRUG ABUSE	23 846 13 14 14 14 14 14 14 14 14 14 14 14 14 14	12.6% 12.6% 872 9.8% 2.47 2.8%	1,397 8,759 4,4% 6,38 3,7%	7,717 7,4% 9,000 3,9% 81,7 3,5%	5,828 11,7% 3,497 2,531 2,7%	1,254 1,253 1,253 1,581 1,581	3 136 16,737 1,537 5,637 6,637	25.52 2.252	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25,786 3,554 12,272 3,222 3,222 3,222	8.4% 4.88 6.8% 119
MENTAL RETARDATION COL X COL X COL X MODERATE COL X SEVERE COL X	30,236 14,1% 16,327 11,76% 11,5% 2,3% 2,59%	12,121 2,657 7,067 7,07 7,0	19.25 16.65 1.339 1.339 1.339 1.394	11.765 11.964 1.565 4.333 1.278	7,855 16,882 10,388 2,176 2,176 311	2,7527 2,749 8,549 2,858 2,149 4,768	2, 7, 3, 4, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	20,352 20,3% 8,6% 8,7% 8,7% 1,5%	13 13 136 245 245 245 245 245 245 245 245 245 245	2, 26, 27, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	13. 989 64.88 8.986 7.293 8.086 60
RESPIRATORY DISORDERS	813 0.4%		0.4%	106 0.5%		126	93 0.3%	0.42	39	102	0.03
DIGESTIVE DISORDERS.			20.1	609 2.6%	•	269 0.8%	651 2.2%	1.0%	100	176 276	1.0%
COL X. HERNIA	-0°-	, , ,	0 0 5	0.00	77.77	ک پ	20, 22, 32, 32, 32, 32, 32, 32, 32, 32, 32	ک پر کر	0 0 1240	0.1%	_ ဝ က <u>န်</u> းဆ
COL X.			<u> </u>	1.2%		0.4%	0.261 0.98	2.2%	0.8	0.3% 0.3%	0.5%

See footnotes at end of table.

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGIOM, FISCAL YEAR 1590 - Continued

TABLE 1009 : MAJOR DISABLING CONDITION (SUMMARY AND DETAIL) BY REGION

•	MA.IOR DISARITNG						REGION	NOI				
	CONDITION	TOTAL	REGION	REGION 11	REGION	REGION IV	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REGION X
•	OTHER DIGESTIVE CONDITIONS	1,200	0.2%	0.2%	187	533	103	204 0.77	29 0.3%	0.3%	0.2%	0.3%
_	HEART/CIRCULATORY COL % HEART CONDITIONS. COL %	4,893 4,058 1,9%	123 106 1.23	246 190 190 1.1%	930 4.0% 793 3.4%	1,291 2,6% 1,011 2,0%	1,215 1,126 1,526 3,5%	340 1.240 267 0.94	1.2% 1.2%	1.1% 0.8%	378 1.44 283 1.14	2,4% 1,7% 1,7%
	CIRCULATORY CONDITIONS	835	0.2%	0.3%	137	280 0.6%	0.3%	0.2%	77.0 77.0	0.3%	95	19 0.3%
	GENITOURINARY	2,639	0.22	997.0	345	1,357	147 0.5%	1.6%	0.0	0.4%	0.3%	0.75 0.75
	END STAGE RENAL FAILURE	415 0.2%	15	36	0.2%	0.1%	0.2%	0.3%	0.1%	0.2%	0.2%	0.4%
	OTHER GENITOURINARY. COL %	2,224	0.1%	0.2%	1.3%	1,288 2.6%	0.3%	388	0.5%	0.2%	0.1%	0.3%
	LEARNING DISABILITIES	12,279 5.7%	5.6%	705	1,189	2 <sub>4771</sub> 5.6%	2,375	14.191	515	432 5.2%	2,263 8.6%	342
	ALL OTHER DISABILITIES COL X ASTHMA/HAY FEVER. COL X COL X COL X EPILEPSY	15,504 2,2% 2,2% 2,2% 3,126	533 6.0% 26 0.3% 0.3% 0.8%	74.00.00 74.00000 74.000000	2,019 8,7% 154,0 389 1,7%	3,256 136 0,3% 539 539 1,1%	2,088 1,5% 0,5% 1,0% 1,0%	24- 24- 24- 24- 24- 24- 24- 24- 24- 24-	2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,	47.7. 13.2.4. 13.2.6.1.	5, 2, 60 60, 60 7, 60, 60 7, 60, 60	8 603 344 0 .546 0 .546 132
	COL X. SPEECH IMPAIRMENTS COL X. SKIN CONDITIONS				0.150 0.5% 0.5% 0.5%				0.335 0.335 0.222	0.3% 0.3% 13 0.2%		
- 5	ALL OTHER CONDITIONS	7,959			940				3.2%	2.2%	694 2.6%	36.4 758

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SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990
TABLE T010 : SECONDARY DISABLING CONDITION (SUMMARY AND DETAIL) BY REGION

SECONDARY DISABLING						REGION	<b>8</b>				
CONDITION	TOTAL	REGION I	REGION 11	REGION 111	REGION IV	REGION V	REGION VI	REGION	REGION VIII	REGION IX	REGION X
TOTAL %	214,145	100.0%	17,364	23,200 106.0%	49,601 106.0%	32,346	29,368 106.0%	11,688	8,152 100.0%	26, 190 100.0%	100.0%
NO SECONDARY DISABILITY	129,451	5,188 57.7%	11, 175	15,043	31,318	19,754	16,682	7,328 62.7%	4,396 53,9%	15,048	3,519
WITH SECONDARY DISABILITY	84,694 3 <b>5.5</b> %	3,806 42.3%		8, 157 35.2%	18,283 36.9%	12,592	12,685	4,360 37,3%	3,756	11,142	
VISUAL IMPAIRMENTS COL % BLINDNESS COL R. VISUAL	3,714 1.72 239 0.13	136 1.5% 0.2%	2.8% 2.8%	543 2.3% 29 0.1%	699 1.4% 46 0.1%	453 1.4% 0.1%	1,7% 1,7% 0,1%	1.7%	1.1 242. 11.7 11.4	1.6% 1.6% 0.5%	
IMPAIRMENTS	3,475	1.3%		514	653 1.3%	1.3%	1.6%	195 1.75	131	369	
HEARING IMPAIRMENTS. COL %. DEAF	2,537	126		1.3%	345	1.5%	314	192	120	334 1.33	
COL X PRE-LINGUAL COL X	0.24 0.146	0.3 17 0.2 2,2		0.22	0 0	25.00 0 0	0.00	78.0 0 0	o ŏ	0.22	
COL X. VOCATIONAL.	×0 &0	0 15.r.		, 10 1	×0 ×	, 1 1	, o ,	0. 17.0	0.37	, 11	
COL X. HEARING	2, 116 1,0%			×0 × 259	293	×0 '1 396 1.2%	0.1% 258 0.0%	0 158 158	×0 110 130	0.1% 281	
PRE-LINGUAL COL X. PRE-VOCATIONAL	0.788 20,788	- - - - - - - - - - - - - - - - - - -		0 2,2,5,5	7.0 7.7.	0 10 10 10 10 10 10 10 10 10 10 10 10 10	0.374	0 3%	0.3%	0.2%	
COL X POST-VOCATIONAL. COL X.	0.2x 1.124 0.5x	38% 6		0.000	**************************************	0.33	0.00	-382 -382 -00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.3%	
ORTHOPEDIC IMPAIRMENTS	12,204			1,215	2,046 4.1%	2,024	1,478	788 27.9	535	1,872 7,1%	
COL % DOTE OF THE COL %	1,927		0.7%	170 57.0	355	272	261 0.9%	153	2%	299	
LIMBS	3,343 1,6%	1.6%	1.3%	358 1.5%	610 1.2% 1955	520 1.6% 270	1.5% 1.5%	212 1.8% 75	1.6%	466 1.8% 153	3.2%
מחר איייייי	0.6%		0.6%	0.5%	0.4%	0.8%	0.4%	0.6%	20	74	

See footnotes at end of table.



SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 - Continued

BY REGION
8
DETAIL)
AND
(SUMMARY
CONDITION (SUMMARY
DISABLING
SECONDARY
T010:
TABLE

SECONDARY DISABLING						REG	REGION				
CONDITION	TOTAL	REGION I	REGION II	REGION III	REGION IV	REGION V	REGION VI	REGION	REGION	REGION IX	REGION X
1 UPPER AND 1 LOWER LIMB	280 08.4%	55	75 0.4%	76.0	117	148 0.5%	0.2%	0.4%	38 20.0	112	36
IMPAIR	4,952	229	314	2.0%	1.6%	814 2.5%	591 2.0%	307	3.0%	842 3.2%	370 5.1%
ABSENCE OF LIMBS	524 0.2%	0.3%	34 0.2%	0.3%	0.2%	0.3%	0.2%	34.0	0.2%	0.3%	0.3%
COL X	248 0.1%	0.2%	0.15	0.2%	0.1%	0.2%	0.1%	0.2%	×0×	0.1%	7,10
ABSENCES	276 0.1%	13 0.1%	0.1%	0.1%	0.1%	0.2%	0.1%	0.75	0.2%	48 0.2%	0.2%
MENTAL ILLINESS	20,223	853 9.5%	1,101	1,315	5,148	2,902	3,928	8.5%	15.5%	1,880	836 11.5%
COL X.	1,796	1.0%	144 0.8%	0.73 57.0	381 0.8%	287	1.0%	131	0.83	157 0.6%	1.1%
DISORDERS		3.1%	2.8%	1.8%	1,297	1,097	1,456	1.9%		3.1%	3.4%
OTHER MENTAL	•	0.1%	0.0%	, 0×	0, 0,	×0 ×	, 0,	Ŏ,		0 <	0,
COL X		5.3%	2.74	3.1%	2,465	7, 7,	7.4%	5.4%	8.9%	3.5%	7.0%
SUBSTANCE ABUSE COL X. ALCOHOLISM	11,784 5.5% 5,980	671 7.5% 298	3.626	1,010 5,4%	2,414 4,9% 1,393	1,092	1,574 5,4% 7,97	3.9%	5.3% 2.65	3,070 11,7% 1,133	435 6.0% 272 2.0%
DRUG ABUSE			2.5% 1.7%	1.9%	1,021	1.2%		1.8%	2.1%	1,937 1,4%	2.3%
MENTAL RETARDATION			2.9%	2.1%		924	318 1:1%	3.1%	208	315	192 2.7%
COL %		1.9%		5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.	2.5%	2.2.5 17.2.5	0.5%	2.13	2.1%	18.2	2.3
SEVERE COL X.				0.17		0.35	0.5% 0.1%	0.25	0.1%	%?.n %0.	0.1 7 7.1.0
RESPIRATORY DISORDERS	1,016	59 0.7%	0.4%	130 0.6%	222 0.4%	173 0.5%	121 0.4%	77.0	0.3%	123 0.5%	%9*0 97
	7 26 22 12										

See footnotes at end of table.

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 - Continued TABLE T010 : SECONDARY DISABLING CONDITION (SUMMARY AND DETAIL) BY REGION

101AL REGION REG	SECONDARY DISABLING						REG	REG10N				
1,884 0,548 0,185 0,	COMDITION	TOTAL	REGION I	REGION II	REGION 111	REGION IV	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REGION X
266 267 268 0.34 0.34 0.35 0.35 0.15 0.35 0.15 0.35 0.15 0.35 0.15 0.35 0.15 0.3	GESTIVE DISORDERS.	-	0.7%	145 0.8%	267 1.2%	512 1.0%	180 0.6%	311	5×2	0.8%	190 27.0	1.1%
2 260 2 178 0 34 0 34 0 34 0 34 1 41 0 54 1 45 1 47 2 178 2 178 0 34 0 34 0 148 0 148 0 158 0 168 0 178 0 108 1 108	COL X		ک ک	0.250	0.128		0.1%	0	0.1%	0.1%	0.2%	0. 24.0
5,178 2,677 2,178 2,677 2,178 2,677 2,178 2,262 1,177 1,077 1,078 0,037	COL X. DENTAL CONDITIONS COL X.		ک م کاریک	ο ο Σέχο α	0.12		0 0 22	0 0 0 0 0 0 0 0 0 0 0 0	0. 12.0	0.14	4848 0 0	0.1% 333 5,333
2,178 2,174 2,174 2,177 2,	OTHER DIGESTIVE CONDITIONS	701 0.3%	0.5%	0.3%	0.3%	_	0.27	106	0.3%	0.3%	0.3%	31 0.4%
2,262 0,3% 0,3% 0,2% 0,3% 0,2% 0,3% 0,2% 0,3% 0,2% 0,2% 0,2% 0,2% 1,4%	COL X: CONDITIONS: HEART CONDITIONS: COL X: CONDITIONS:		2.9% 177 2.0%	2,47 302 1,302 1,44	2.92 384 1.74 7.1	1,233 2,5% 567 1,1%	876 2.73 583 1.8%	2,2% 344 1.2%	1.6% 1.22 1.02 1.03	153 1.9% 1.0%	525 2.0% 274 1.0%	2.1% 82 1.1%
3 540	CONDITIONS		83 0.9%	1.0%	1.2%	1.3%	293	298	99.0	0.9%	1.0%	67 0.9%
3 540	COL X.	0.3%	0.2%	0.3%	0.2%		0.2%	0.2%	07.0	0.2%	69 0.3%	19 0.3%
3 540 146 1.4% 1.4% 1.4% 1.4% 1.4% 1.4% 1.4% 1.4%	COL X				۰ ۷	, 11 11	11 0,	0.1%	0×	×0 ×	0.1%	×0 ×
3,540 1,6516 7,722 1,601 1	GENITOURINARY.	629 0.3%	0.2%	0.2%	0.2%	295	0.2%	0.2%	35	0.2%	0.2%	0.2%
16,516 726 7.8% 8.1% 7.36 0,4% 60.5% 0.4% 7.3 2,3% 2.0% 2.5% 2.5% 2.5% 2.611 1.8% 1.8%	DISABILITIES	3,540		236 1.4%	330	1.7%	582 1.8%	412	127	203 2.5%	456 1.7%	211 2.9%
2.5% 2.0% 2.5% 2.5% 2.5% 2.611 1.8% 1.8%	LL OTHER DISABILITIES COL X				1,760 104 104		2,747 8.5% 116		855 7.3% 47	7.	1,819 5,9%	8 60 3 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	DIABETES MELLITUS COL X EPILEPSY				20 2 L 40 2 W 40 2 W 40 3 C W	2.4% 2.4% 316 0.6%	2.5% 2.5% 1.7%	3.4% 3.4% 0.8%	25.1 25.1 25.1 25.1 25.1	13.00 20.00	7,5% 1,5% 1,2% 1,2%	1,1265
1,632 82 221 0,8% 0,9% 1,3% 361 7	STEECH IMPAIRMENTS		0.9%		175 0.8% 47	206 0.4%	299	168 0.6%	0.68	1.0% 1.0%	280 1.1% 37	0.7%
0.2% 0.1% 0.1%	COL X		0.1%	0.1%	0.2%			0.1%	0.2%	0.2%	0.1%	0.2%

See footnotes at end of table.

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGIOW, FISCAL YEAR 1990 - Continued TABLE TO10 : SECONDARY DISABLING COMDITION (SUMMARY AND DETAIL) BY REGION

SECONDARY DISABLING						REG	REGION				
CONDITION	TOTAL	REGION I	REGION 11	REGION III	REGION IV	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REGION X
ALL OTHER CONDITIONS	6,175 2,9%	225	343 2.0%	529 2.3%	1, 157 2,3%	2.925	1,466	3.1%	197 2.4%	691 2.6%	3.9%

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SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE T011 : CAUSES OF VISUAL IMPAIRMENTS BY REGION

CAUSES OF VISUAL		•				REG	REGION				
IMPAIRMENTS	TOTAL	REGION I	REGION II	REGION III	REGION IV	REGION V	REGION VI	REGION	REGION VIII	REGION IX	REGION X
CATARACT COL X COL X COL X COL X COL X COL X ALL OTHER DISEASES CONGENITAL CONDITIONS COL X ACCIDENTS/INJURIES COL X ALL OTHER CAUSES	100 100 100 100 100 100 100 100 100 100	52. 42. 57. 57. 57. 57. 57. 57. 57. 57. 57. 57	100.001 100.001 13.008 13.008 15.00 15.00 10.008 10	100.001 262.81 262.7.7.85 537.87.81 126.98 126.98 126.98	200 00 00 00 00 00 00 00 00 00 00 00 00	25.72 10.05 10.14	28 82 88 29 20 20 20 20 20 20 20 20 20 20 20 20 20	257 257 257 257 257 257 257 257 257 257	100.03 14.14 3.34 15.05 15.05 15.08 15.09 15.09	100.04 142.05 8.114 142.05 8.114 171 9.187 1.166 1.166	100 340 100 340 100 35 100 35

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE T012 : CAUSES OF HEARING IMPAIRMENTS BY REGION

CAUSES OF HEARING	, ALC					REG	REGION				
I KAGA I S	10191	REGION I	REGION 11	REGION III	REGION IV	REGION V	REGION VI	REGION VII	REGION	REGION IX	REGION X
TOTAL.	19,335	106.0%	1,830	3,252	3,068	3,123	100.0%	106.0%	100.0%	106.0%	100.0%
CONDITIONS	31.6%	355 22.7%	32.2%	20.5%	1,088 35,5%	1,121	31.3%	329	174	773	245
COL X	24.7	28.9%	16.5%	33.5%	27.9%	20.6%	20,5%	20.8%	25.0%	19.8%	16.2%
2/ 10aCA 155	4.	3.0%	4.2%	7,500	4.6	, N		w.	5.3%	2,9%	6.55 5.55 5.55 5.55 5.55 5.55 5.55 5.55
×	70,	45.4%	47.1%	43.5%	32.1%	36.8%	42.9%	x0.67	40.8%	29.7%	25.7%



SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE T013 : CAUSES OF ORTHOPEDIC IMPAIRMENTS BY REGION

	REGION X	20.001 20.001
	REGION IX	100.048 100.048 100.046 11.00.
	REGION VIII	200 200 200 200 200 200 200 200
	REGION	201 000 000 000 000 000 000 000
ION	REGION VI	100 100 100 100 100 100 100 100
REGION	REGION V	25.00 25.47.7 25.00 25.25.2 25
	REGION IV	8.82.52.5 2.99.52.8 8.88.42.9 2.55.54.42 2.55.54.4
	REGION III	2000 2000 2000 2000 2000 2000 2000 200
,	REGION II	E 200 C C C C C C C C C C C C C C C C C C
,	REGION I	00 00 00 00 00 00 00 00 00 00 00 00 00
	TOTAL	22 25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
CAUSES OF	ORTHOPEDIC IMPAIRMENTS	TOTAL.  CCAL & CCAL & CCAL & COTHER CONGENITAL. COLL & ARTHRITIS & RHEUMATISM. COLL &



SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE TO14 : CAUSES OF AMPUTATION BY REGICN

CAUSES OF						REG	REGION				
AMPUTATIONS	TOTAL	REGION I	REGION 11	REGION	REGION 1V	REGION V	REGION VI	REGION VI I	REGION VIII	REGION IX	REGION X
TOTAL. COL X. MAI I GNANT NEODI ASMS	3,591 106,0%	100.0%	100.0%	100.0%	100,00	100.0%	594 100.0%	100.0%	100.00	100.0%	100.0%
ALI OTHER DISEASES.		3,4,5	2.6%	5.5%	9,0,4	6.6%	6.22	3.20	10.0%	9,7,0	4.3%
CONCENTAL		16.1%	33.6%	29.1%	11.1%	17.2%	25.6%	10.9%	10.0%	11.6%	15.2%
CONDITIONS	9.5%	16.1%	11.9%	8 2%	7 55	10.7%	8,4%	25.4K	10.09	10.03	15.2%
COL X		64.4%	70.67	57.2%	7,0%	65.5%	59.8%	76.6%	70.0%	71.7	65.2%

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE TOTS : SPECIAL DISABILITY CATEGORIES BY REGION

	REGION X	7 256 100 056 262 25 2 262 2 3 4 992 6 8 98 6 982 0 3 3 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	REGION IX	26, 199 106, 004 11, 272 14, 323 57, 003 1, 23 1,
	REGION VIII	28.281 23.47.433 23.47.433 25.382 26.982 27.00 2
,	REGION VII	11 692 100.03 40.03 7 0.08 60.03 0.33 0.33 190
REGION	REGION VI	29 439 100 031 25 23 22 008 74 88 0 148 588 2 0 4
REG	REGION V	32, 348 100,004 24,555 25,004 27,004 77,004 376 1,230
•	REGION IV	49, 990 100, 080 16, 140 33, 23, 33, 850 67, 37, 00 13, 70 00, 14, 00, 44, 00, 44, 00, 44, 00, 14, 100, 14, 14, 14, 14, 14, 14, 14, 14, 14, 14
	REGION III	23, 259 100, 054 26, 58 16, 358 70, 58 0 , 48 1 , 08
	REGION II	17, 381 100,007 36, 94, 10,967 63, 14, 0,24, 121 0,74,
	REGION I	9, 029 106,024 26,837 29,153 79,153 0,43 108
	TOTAL	214, 874 100, 034 67, 127 31, 127 147, 742 0, 68, 83, 0, 53, 1, 11,
SPECIAL DISABILITY	CATEGORIES	TOTAL COL % MOI SEVERE COL % SEVERELY DISABLED COL % DEAF ALIND COL % TRAUMATIC BRAIN INJURED COL %



SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE T016 : WORK STATUS AT APPLICATION BY REGION

HORK STATUS AT						REGION	ION				
APPLICATION	TOTAL	REGION I	REGION	REGION	REGION IV	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REGION X
TOTAL.	213,921	8,331 100.0%		23,207 106.0%	49, 937 100.0%	32,338 100.0%	29,416 100.0%	11,682		"	106.0%
SALARIED WORKERS	43,353	2,482 29.8%		5,475 23.6%	9,031	7, 130 22, 0%	5,792 19.7%	2,814 24.1%			1,383
MARKET	38,515	2,289 27.5%		5,085	8,637	5,885	5,358	21.0%			1, 144 15.8%
SHELTERED WORKSHOP	4,838	193		390	394	1,245	1.5%	3.1%			3.3%
SELF-EMPLOYED	1,484			129	296 0.6%	253 0.8%	224 0.8%	88			0.73
BUS ENTERPRISE PROGRAMCOL X	<b>2</b> 0 0 ×			, v	12	20 0	9 04	0.0%			×0 2
HOMEMAKERCOL X	8, 292 3, 9%	_		2,279 6.8%	1.4%	5.6%	5.4%	2007 2007 2007 2007 2007 2007 2007 2007			
COL X	0.2%			0.2%	0.1%	0.2%	0.3%	0.2%			0.3%
NOT LYNKING. COL X STUDENT	160, 349 75.0% 28, 753	5,545 66.6% 664 8.0%	12,931 74,4% 2,844 16,4%	15,277 65.8% 3,017 13.0%	39,844 79,8% 7,811 15,6%	23 078 71.4% 4 869 15.1%	21,716 73.8% 3,846 13.1%	8,332 71,3% 1,730 14,8%	6,061 74,0% 10,7%	21,902 83.6% 2,650 10.1%	5,663 78.2% 443 6.1%
TRAINEE COL % OTHER	2,543 129,053 2,443			141 0.6% 12,119 5,7%	283 0.6% 31,750	386 1.2% 17,823 55,1%	300 1,0% 17,570 56,77	0 70 6 532 55 53			128 1.8% 5.092 76.3%
									l	$\perp$	

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SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE T017 : WEEKLY EARNINGS AT APPLICATION BY REGION

WEEKLY EARNINGS AT						REG10N	IQ.				
APPLICATION	TOTAL	REGION I	REGION 11	REGION 111	REGION IV	REGION V	REGION VI	REGION	REGION	REGION IX	REGION X
TOTAL	213,241	100.0%	17,363 100.0%	23, 172 100.0%	49,826 100.0%	32,074	29,275 106.0%	11,685	100.0%	26,090 106.0%	106.0%
NO EARNINGS	167,246 78.4%	5,750	13,625 78.5%	17,558 75.8%	40,459	24,664	22,767	8,738	671.92	21,831	5,705
WITH SOME EARNINGS	45,964 21,6% 15,713	21617 31.3% 634	3 738 21.5%	5,612 24,2% 1,503	9,365 18,8% 2,586	7,406 23,1% 2,989		25.2%	2,045 24,9% 855	16.34	1,477 26,6% 565
50L % \$100 - \$199 50L %				6.5% 8.3%	3,730	1,965 6,1%	8.6% 2,365 8.1%	11.7% 897 7.7.7	10.4%	5.7.7 7.232 7.232	2,000 2,000
\$200 - \$299 COL X \$300 AND OVER				1, 1, 199 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	1,808 1,181	1,386		3,7%	3.3% 3.3% 298	3.2%	3.3%
PROFIT OF FARMERS				4.3%	2.4% 2.4%	4.3% 7		ر بره	W 0	20 C	ж о
MEAN WEEKLY EARNINGS - ALL CLIENTS		67.32	4	46.04	32.21	70.98	32.84	33.49	39.86	28.73	35.12
MEAN WEEKLY EARNINGS - \$1 OR MORE	175.82	215.22	227.76	190.10	171.39	177.46	147.72	133.07	159.71	176.08	170.77
MEDIAN WEEKLY EARNINGS - \$1 OR MORE	135.03	187.05	160.04	154.00	145.03	124.03	120.00	100.02	110.03	140.03	125.01
STANDARD DEVIATION	154.1	165.5	207.1	149.2	130.9	1,70.3	126.2	113.2	165.4	152.2	159.6
COEFFICIENT OF	87.7	76.9	6.09	78.5	76.4	95.9	85.4	85.1	103.6	86.4	93.5

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SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 TABLE 1018 : WEEKLY HOURS WORKED AT APPLICATION BY REGION

HEKLY HOURS HORKED						REGION	NO.				
AT APPLICATION	TOTAL	REGION I	REGION 11	REGION	REGION IV	REGION V	REGION VI	REGION VII	REGION VIII	REG. SH	REGION X
TOTAL	207,017	8,235	17,346	23,094	49,360 106.0%	28,547 106.0%	28,436 100.0%	11,550	7,215 106.0%	26,054 106.0%	7,180 106.0%
DID NOT WORK	167,246		13,625	17,558	40,459	24,664	22,767	8 738 75 73	6, 149 85.2x	21,831	5,705 76.5%
WORKED. COL % PART TIME	39,771 19,2% 18,252 8,8%		3,721 21.5% 1,462 8,4%	24.0% 24.0% 26.170	8,901 18.0% 3,548 7.2%	3,883 13.6% 2,096 7.3%	5,669 19.9% 2,827 6,9%	2,812 24.3% 1,560 13.5%	14.8% 597 8.3%	4, 223 16, 2% 2, 214 8, 5%	1,475 26.5% 9.2%
LESS THAN 20 HOURS 20 - 34 HOURS	5,739 2,8% 12,513		326 1.9%	2.6% 1.575	998 2.0% 2,550	746 2.6% 1,350	3.2%	5.5%	212 2.9% 385	623 2.4% 1,591	2,73 2,73 1,61
COL X. TIMECOL COL X. TIME	6.0% 21,519 10.4%		2,259 13,0%	6.8% 3.366 14.6%	5.23 10.8%	1,787 1,787 16,3%	2,842 10,042 10,042	10.8 10.82 10.82	6,54 6,54 6,54 6,54 6,54 6,54 6,54 6,54	2,009	818 11.4% 791
COL X	1,105 1,105 0.5%	15.5%	12.5% 0.6%	13.9% 151 0.7%	16.3% 247 0.5%	6.0x 0.2x	6.5% 0.8%	6 113 103	6.1% 0.26 0.4%	7.77 0.3%	11.0% 27 0.4%
MEAN WEEKLY HOURS-ALL CLIENTS	5.8	8.2	7.0	7.8	5.8	3.5	5.9	7.0	3.7	6.4	6.3
MEAN WEEKLY HOURS-1 OR MORE	31.2	29.8	32.7	32.8	32.6	29.1	30.6	29.1	28.8	30.1	31.2
MEDIAN WEEKLY HOURS-1 OR MORE	36.0	35.0	37.0	40.0	0.04	30.0	35.0	30.0	30.0	31.0	40.0
STANDARD DEVIATION	11.4	13.7	10.2	10.4	10.8	11.7	11.8	12.5	12.2	11.1	11.6
COEFFICIENT OF	36.7	45.9	31.1	31.8	33.0	40.3	38.4	43.1	45.4	36.8	37.3

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SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE 1019 : HOURLY WAGE RATE AT APPLICATION BY REGION

HOURLY WAGE RATE AT					•	REG	REGION				
APPLICALION	101AL	REGION I	REGION II	REGION III	REGION IV	REGION V	REGION VI	REGION	REGION VIII	REGION	REGION X
TOTAL.	206,999 100.0x	100.0%	17,346 106.0%	23,091 106.0%	49,359 100.0%	28,546 100.0%	28,436 106.0%	11,543 106.0%	106.0%	26,054 100.0%	7,180 106.0%
DID NOT WORK	167,246	5,750 69.8%	13,625 78.5%	17,558 76.0%	40,459	24,664	22,767 86.1%	8,738 75.73	6,149 85.3%	21,831	5,705 76.5%
WORKED COL X	39,753 19,2% 1,484 0,7%	2, 485 30.2% 0.8%	3,721 26,5%	24,533 133 0.633 2633	8,900 18,0%	3,882 13,6% 175 0,6%	5,669 16.9% 1.0%	24.3% 122 1.1%	1,060 14.74 38 0.54		
	3,562			25. 25. 25. 25.		1, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25		1.9%	0.8%		
\$3 \$3.99 501 X \$3.99				107 78.7 78.7		3.0%		2.8x 2.30 7.5x	1.6% 2.77 3.8%		
\$5 - \$5.99				4,23,4 875,4		7.08 7.08 7.08 7.08 7.08		3.6%	2,25 15,25		
\$6.99 COL X.25.99	3,452			2.2% 2.2%		278 278 1.0%		3,44			
\$7 - \$7.99 COL % \$8 - \$8.99	2,191 1,1%			353 25%		0.00 0.00		0.9%	0.77		
COL % 99, 99	6.7%			10.0		0,55		0.5%	0.44		
COL X. \$10 AND OVER	3,595			7,7,7 7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7		0.4% 424 524		0 134 134 135 135 135 135 135 135 135 135 135 135	0 0 0		
MEAN HOURLY WAGE RATE-ALL CLIENTS.	1.25			1.34		1.04		1.09	0.66		
MEAN HOURLY WAGE RATE-EARNERS/WOR-KERS	6.58	19.98	6.92	5.76	5.3	5.79	5.17	£.73	5.24	6.08	86,9
MEDIAN HOURLY WAGE RATE-EARNERS/WOR- KERS	4.46	00.9	5.00	4.67	4.29	4.20	4.00	3.75	4.00	5.00	4,38
STANDARD DEVIATION	15.7	56.8	5.3	5.4	4.4	5.4	4.7	4.0	5.2	5.0	15.8
COEFFICIENT OF VARIATION	238.8	284.3	76.0	93.3	82.5	93.4	7.06	84.3	98.5	82.1	226.4

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TABLE T020 : FEDERAL MINIMUM WAGE RATE ATTAINMENT AT APPLICATION FOR WHOLE COHORT BY REGION SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

MINIMUM WAGE RATE						REG10N	<b>8</b>				
APPLICATION FOR WHOLE COHORT	TOTAL	REGION I	REGION 11	REGION 111	REGION IV	REGION V	REGION VI	REGION	REGION VIII	REGION IX	REGION X
TOTAL X	206,625	`	' '	23,076 106.0%			28,392 100.0%	•	7,0% 100.0%		
DID NOT WORK	166,925		•	17,545	-		22,725 80.0%		6,074 85.6%		
WORKED COL X	39,700	2,482		5,531			5,667 20.0%		14.4%		
BELOW MINIMUS WAGE RATE	10,741 5.2x	334	1,099 6.3%	1,209	2,108	1,176	1,907	1,010 8.8%	321 4.5%	1,083	%6.9 767
MINIMUM WAGE RATE	28,959	2,148 26.2x	2,622 15,1%	18.73			3,760 13.2%		701 9.9%		

TABLE TO21 : FEDERAL MINIMUM WAGE RATE ATTAINMENT AT APPLICATION FOR WORKERS ONLY BY REGION SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TOTAL REGION 39,700 2,482 106.0%	REC	REGION 111	REGION				•		
39,700			^!	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REGION X
	•	100.0%	8,896 100.0%	3,882	5,667	2,802 100.0%	1,022	,	106.02
10,741	1,099	1,209	2, 108 23. 7%	1,176	1,907 33.7%	36.0%	321	1,083	75.5% 33.5%
AT OR ABOVE MINIMUM 28,959 2,148 WAGE RATE 72,9% 86,5%		78.1%	6,788	2,706	3,760	1,792	701 68.6%		981 66.5%

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990
TABLE TO22: PRIMARY SOURCE OF SUPPORT AT APPLICATION BY REGION

	REGION X	7, 255 100.0% 1, 281 17, 7% 2, 338 32, 2%	0.2%	18.2%	582 8.0% 53 0.7%	7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7
	REGION IX	26 195 100.0% 3 186 12.2% 10.609 46.5%	224 0.9%	4,153 15.9%	1,575 6,0% 7,18 2,7%	232 0.9%7 3.7%7 1.637 2.85%
	REGION VIII	8 151 106.0% 1,610 19.8% 3,448 42.3%	0.77	14.8%	2.1% 108 1.3%	5.22 3.23 3.23 5.06 5.06 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7
<b>.</b>	REGION VII	11,692 100.0% 1,717 14,7% 5,958 51.0%	0.22	13.7%	166 1.4% 245 2.1%	3,2% 7,2% 7,2% 3,4% 1,2% 3,7%
REGION	REGION VI	29 434 106.0% 6.043 26.5% 14.969 56.9%	0.7%	2,450	201 0.7% 457 1.6%	1,360 2,6% 3,2% 3,2% 1,178 1,628 5,588
REG	REGION V					2,1% 2,7% 8,7% 2,0% 2,0% 1,9%7 6,2%
	REGION IV	29 905 100.0% 17 926 17 93 29 73 58 77	0.3%	3,359	244 0.5% 3,510 7.0%	58.43.7 2.9%.2 2.9%.2 2.5%.2 2.5%.2 2.5%.2
	REGION III	23, 249 100.0% 5, 214 22, 4% 8, 3%	87 0.4%	2,760	1,061 2,6% 1.2%	3.4% 5.5% 5.5% 5.5% 5.5% 5.64 5.64
	REGION I I	17,263 10,203 3,208 18,28 5,58 32,58	0.3%	2,745	1,067 6,2% 1,64	3.0% 1.638 6.5% 7.5% 7.2% 7.2%
	REGION I	25 298 25 116 25 58 26 58 36 08	0.2%	15.7%		3.1% 666 8.0% 3.266 3.366 537 6.5%
	TOTAL	213,442 100.0% 39,241 18,4% 95,661 44,8%	871 0.4%	25,780 12.1%	6,831 5,2% 5,916 2,8%	5,625 11,433 11,433 10,574 11,510 11,510
PRIMARY SOURCE OF	SUPPORT AT APPLICATION	TOTAL. COL X. CORRENT INCOME. COL X. FARIENDS. COL X. PRIVATE RELIEF	AGENCY	(FEDERAL) COL %	(NON-FEDERAL) COL X PUBLIC INSTITUTION COL X	COMPENSATION SSDI BENEFITS COL X OTHER PUBLIC SOURCES COL X ALL OTHER SOURCES

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE 1023 : PUBLIC SUPPORT DURING VR BY REGION

REGION REGION REGION
3,672 8,408 7,446 40.7% 48.4% 32.0%
5,357 56,3% 56,3% 56,0%
2.3% 2.5% 2.3% 0.7% 0.9% 2.3% 0.7% 0.9% 2.3% 0.7% 0.9% 2.3% 2.3% 2.3% 2.3% 2.3% 2.3% 2.3% 2.3

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990
TABLE TO24 : PUBLIC ASSISTANCE DURING VR BY REGION

PUBLIC ASSISTANCE						REG	REGION				
STATUS DURING VR	TOTAL	REGION I	REGION II	REGION 111	REGION	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REGION X
TOTAL	214,874 106.0%		17,381	23,259 100.0%	49,990 106.0%	32,348 106.0%	29, 439 100.0%	11,692 106.0%	100.0%	26, 199	7, 256 106, 0%
ON PUBLIC ASSISTANCE	44,488	2,378 26.3%	5,099 29.3%	4,819 26.7%	5,983	8,672 26.8%	3,742	2,737	1, 908 23.0%	6,964 26.6%	2, 186 36, 1%
NOT ON PUBLIC ASSISTANCE	170,386 76.3%		12,282 76.7%	18,440	44,007	23,676 73.2%	25,697	8,955	6,373	19, 235	5,070 86,98
ANY SSI ASSISTANCE COLX SSI-AGED COLX SSI-AGED COLX COLX	29 308 1571 1 571 2 867	1662 18.4% 20.5 2.3% 140	3,373 19:4% 127 0.7% 2,12	13,031 13,031 0,98	207.7 202.0 207.4	5,448 16,8% 210 0.6% 361,	8.509 8.508 1977 2.077	15.8% 0.8% 10.00	13.9%	15.6% 0.3%	26.0% 135 1.9%
SSDI-DISABLED		12.6%	3,034 17.5%	2,633	3,573	15-12	2,108 7.2x	1,646	1 88 288	3,545	15.57 14.9 15.8%
ASSISTANCE. COLX. COLX. COLX. GEN ASSISTANCE. COLX.	19 410 9 0.0% 9 221 10 189	1,092 12,1% 320 3,5% 7,72 8,6%	11.0% 7.57% 1.467 1.67%	2,002 6,68 685 1,317 1,317	2,207 7,521 1,551 1,551 1,500	3.794 11.724 1.830 5.724 1.964 6.14	5.0% 920 3.1% 5.53 1.9%	1, 109 6.5% 639% 5.5% 7,70 4,0%	10.3% 10.3% 5.70 6.9% 3.4%	3,337 12,7% 1,288 1,9% 2,049 7,8%	1,631 22,5% 95,1 13,1% 9,4%



SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 TABLE TO25: TYPE OF INSTITUTION RESIDED IN AT APPLICATION BY REGION

TYPE OF INSTITUTION						REGION	ION				
	TOTAL	REGION I	REGION II	REGION III	REGION IV	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REGION X
27	214,492	100.0%	17,377	23,213 106.0%	100.0%	32,346 100.0%	29,429 100.0%	11,692	8,258 100.0%	26,199 100.0%	7,252 106.0%
<del>-::</del>	193,881	8,058	16,325	21,531	43,177	30,519	26,518	10,696	7,683 95.0%	22,522 86.0%	6,852 94.5%
ITUTION	20,611	688 7.9%	1,052	1,682	6,803	1,827 5.6%	2,911	8.5%	575 7.0%	3,677	400 5.5%
FOR THE MENTALLY	2,534	1.0%	887.0	1.0%	1,054	0.8%	351	1.4%	1.3%	159 0.6%	0.6%
	28.85	0 0	0, 0, 2,4,0,	0.0	25. 25. 25. 25.	0.6%	0.8% 0.1%	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0 0	5.0 7 0.	^
COMMUNITY MENTAL HEALTH CENTER COL X	330	4 0,	0.1%	0.2%	135	0.1%	95.0	0.2%	0.12	0.1%	0.15
FOR THE MENTALLY RETARDED	0.4%	34.0	85 0.5%	0.3%	106	100 0,3%	103 0.3%	1.2%	0.9%	34 0.1%	%9-0 07
::	2,752	0.3%	33	137	1,079 2,2%	105 0.3%	1.4%	0.7%	53 0.6%	739 2.8%	78 1.1%
DRUG TREATMENT CENTER	1,663 0.8%	32	254 1.5%	171 0.74	540 1.1%	0.3%	240 0.8%	0.17	87 87 0	1.0%	0.2%
INSTITUTION FOR BLIND	×0 ×	, ,	0.1%	. 0×	×0 24	t 0×	2 0 <	, ,	4 0	×0 ×	ŏ,
INSTITUTION FOR DEAF	0.2% 0.2% 0.4%	0.17	0.2% 1.2% 7.10	55 0.2% 371 1.6%	159 0.3% 0.5%	0.2%	0.2%	0.442 0.340 340	0.2% 0.2% 0.2%	0.42	0.2% 0.1%
::	595	19	0. 1%	108 0.5%	111	100 0.3%	112	0.4%	0.1%	0.2%	0.78
INSTITUTION FOR THE AGED COL X	114 0.1% 2.0% 2.0%	0.1% 216 2.5%	0, 357 0, 357	3 >0 185 0.8%	0 5 941 1.9%	0.1% 167 0.5%	11 >0 1,238 1,238 4,2%	0.28 75 0.6%	2 20 49 0.6%	0.1% 1,237 1,737	0,5%
CORRECTIONAL INSTITUTION	2,948	1.1%	0.10	0.5%	2, 195 4, 4%	0.3%	0.2%	0.5%	1.3%	0.9%	0.2%

See footnotes at end of table.

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 - Continued TABLE T025 : TYPE OF INSTITUTION RESIDED IN AT APPLICATION BY REGION

	REGION X	144 2.0%	
	REGION IX	3.4%	
	REGION	1.2%	
	REGICH VII	2.7%	
REGION	REGION VI	0.9%	
REG	REGION V	746 2.3%	
	REGION IV	335 0.7%	
	REGION III	1.1%	
	REGION II	2.7%	
	KEGION I	126	
	TOTAL	3,612	
TYPE OF INSTITUTION	RESIDED IN AL	OTHER INSTITUTION	

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SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE 1026 : MONTHLY AMOUNT OF PUBLIC ASSISTANCE AT APPLICATION BY REGION
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ASSISTANCE
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TABLE

SO THEORY Y NET OF						REGION			İ	
PUBLIC ASSISTANCE AT APPLICATION	TOTAL	REGION I	REGION 11	REGION 111	REGION IV	REGION V	REGION VI	REGION VII	REGION IX	REGION X
TOTAL WITH POSITIVE										
cot x \$1 - \$99		•			100.0%	100.02	374 374 42 24	170	189	263 12.93
\$100 - \$249										
\$250 - \$499	12,814									
\$500 - \$749.	4,650									
\$750 - \$999 COL X	4.0%	4.1%	1.0%	129 5.1%						
TOTAL PA AMOUNT	9601.33	683.25	251.74	820.96		2054.14	727.84	499.29	2675.34	822.11
MEAN DA ANCINI	345.88		205.16	324.23				59.66		
MEDIAN PA AMOUNT	329.11	343.01	160.05	306.04	266.11	336.04				
STANDARD DEVIATION							138.7	_	194.8	548.9
COEFFICIENT OF VARIATION	58.0		79.7	61.3	54.3	56.1	53.5	0.94		61.9

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE T027 : MEDICAL INSURANCE COVERAGE AT APPLICATION BY REGION

MEDICAL INSURANCE				REGION		
APPLICATION	IOIAL	REGION I	REGION II	REGION	REGION VII	REGION
TOTAL. COL X NO MEDICAL COVERAGE. COL X COL X COL X COL X COL X	10,524 100.0% 9,860 93.7% 664 6.3%	1.00 1.00 1.00 1.00 1.00 0.00 0.00	100.0x 100.0x 100.0x 94.0x8 0.3x	100.0% 0.0% 0.0% 652 100.0%	100.0% 100.0% 100.0% 0.0%	2, 129 106.02 106.03 20.00

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

		REGION X	7,256	1,383	618 8.5%	0,00	765	5,873 86.9%
		REGION IX	26, 199	3,891	0.00	0.00	3,891	22,308 85.1%
_		REGION VIII	100.0%	1,780 21.5%	0.0	0.00	1,780	6,501 78.5%
I BY REGION		REGION VI I	11,692	2,814 24.1%	0.59	95	22.8%	8,878
TABLE T028 : MEDICAL INSURANCE AVAILABLE ON JOB AT APPLICATION BY	REGION	REGION VI		5,792	0.0%	0.0%	5,792	23,647 80.3%
N JOB AT /	REC	REGION V	32,348	7,130 22.0%	0.0	0.0%	7,130	25,218 78.0%
WAILABLE (		REGION IV	49,990 106.0%	9,031 18.1%	0.2%	0.2%	8,840 17.77	40,959
NSURANCE /		REGION I I I	23,259 106.0%	5,475 23.5%	0.0%	185	5,290 22.7%	17,784 76.5%
: MEDICAL I		REGION I I	17,381 106.0%	3,575 20.6%	1,720	4 0^	16.6%	13,806 79.4%
NBLE T028		REGION I	9,029 106.0%	2,482 27.5%	3.5%	0.0%	24.0%	6,547 72.5%
<b>=</b> ]	101	10.7	214,874	43,353,26,2%	2,826	363	40,164 18.7%	171,521
	MEDICAL INSURANCE	APPLICATION	TOTAL	SALARIED WORKER	COL % MEDICALINSURANCE	COL X	NOT REPORTED.	NOT WORKING/NOT SALARIED

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SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 TABLE T029: SQURCES OF REFERRAL (SUMMARY AND DETAIL) BY REGION

						REGION	NS:				
REFERRAL SOURCE	TOTAL	REGION I	REGION	REGION	REGION IV	REGION V	REGION VI	REGION VII	REGION VI II	REGION 1X	REGION X
TOTAL .	214,430	8,872 100.0%	17,350	23,198	100.02	32,328	29,420 100.0%	11,593	100.0%	26,199 106.0%	100.0%
EDUCATIONAL INSTITUTIONS	34,080	11,056	2,531	3,021	8,889 17.8%	6,392	4,597 15.6%	2,475	1,031	3,425	9.1%
COLLEGE OR UNIVERSITY	2,48		127	139	360	378	396	1.6%	1.7%	2.2%	127 1.8%
VOCATIONAL SCHOOL COL X ELEM/HIGH SCHOOL.	2,608 2,24 24,444 24,444	0.6%	505. 85.05. 85.05.	2,313 16.04	1.3% 7.230 14.5%	4.3% 4.301 15.3%	3,28%	2.0% 1.747 15.1%	7.8%	2,183 8.3%	0.0 385 5.385 5.385
SCHOOL FOR HANDICAPPED	2,86	1, 95	727	391 1.7%	507 1.0%	364	232	242	116	0.6%	77 79.0
OTHER EDUCATIONAL INSTITUTION	1,67	%9.0 6%	0.3%	80 0.3%	0.3%	933 2.9%	0.3%	0.5%	45.0 0.5%	166 0.6%	43 0.6%
HOSPITALS OR SANATORIUMS	14, 873 2, 712 2, 712	588 6.6%	1,412 8.1% 264	2,330 10.0%	3,843	2,419 7,5% 285 0.9%	1,766 5,0% 539 539	6.3% 151 151	378 75.7 75.0	1, 139 4, 3% 0, 4%	3.7% 3.7% 0.6%
COL & CHRONIC OTHER CHRONIC CONDITION HOSP COL X. CONDITION GENERAL HOSPITAL.				226 1.0%				1.3% 3.3% 3.3%	0.6% 126% 1.5%		1.2%
COL X HOSPITAL OR CLINIC				206 0.9%				50 0.4%		1.8%	۲.9.
HEALTH ORGANIZATIONS COL %			1944		10.7% 10.7% 2.0%	3,879 12.0% 1,611 5.0%	2,937 16.0% 3.2%	1,016 8.8% 271 2.3%	1,036 12,6% 287 3,5%	20,6% 13,434 13,1%	13.9% 13.9% 526 7.3%
MENTAL HEALTH								2,50	7.3%	3.7.8	
CRIPPLED CHILD AGENCY COL %		_	0.17	0.1%	0.1%	, o	, 0×	ر د د	0.1%	, ,	0.5%
OTHER PUB HEALTH DEPART COL %		136	363 2.1% 2.4% 2.4%	3,4%	1.84 1.84 843 843 843 843	1.0% 1.0% 575 1.8%	25.7 28.7 27.5 27.5	1.2% 1.7% 1.7%	0.6%	2.2% 2.2% 1.6%	0.00

See footnotes at end of table.

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 - Continued TABLE T029 : SOURCES OF REFERRAL (SUMMARY AND DETAIL) BY REGION

						REG	REGION				
אברבאאמו שטאנה	IOIAL	REGION I	REGION II	REGION	REGION IV	REGION V	REGION VI	REGION	REGION VIII	REGION	REGION X
WELFARE AGENCY			127	7,60	1 556	0%	3	C	•	10,	
PUBLIC AGENCY	2.8%		2.4%	2,4%	3,1%	2,9%	2.0%	7,62	4.1%	ָלְאָלָי נְאָלָי	01°. 20.7
COL X.			2.4%	2.2%	3.1%	2.8%	25.	7.4%	4.0%	1.4%	\$ <del>\$</del>
כסך אייייייי		0.1%	<u>گ</u>	0.3%	۲۷ 0۰	0.2%	0.1%	0.17	0.127	0.1%	0.2%
OTHER PUBLIC ORG	28,305 13.2%		16.2%	2,338	7,489	3,262	2,475	15,436	1,677	5 593	1,217
SOC SEC DISAB DETERM SERVICE COL X.	2,439		142 0.8%	336	1.3%	1.5%		189	25.	133	6.0
COL X.	962	0.2%	0.3%	0.1%	229 0.5%	0.8%	0.3%	0.5%	0.50	151	0.643
COL AGENCY.	2,202		356 2.1%	1.7%	0.4%	191	339 1.2%	1.0%	3.4%	0.37	2.9%
SERVICE	4,678	2.1%	270 1.6%	1.3%	1.4%		246 0.8%	312 2.7%	7,007	1,450	244 3.4%
COL X. SYSTEM. STATE VOC. REHAB.	% %	٤ 0٧	0.1%	×0 ×	v <sub>0</sub> 79	^	ž Ž	0.00	0.00	0.1%	č Š
COL X. CORRECTIONAL	2,006		0.5%	15. 75.0	384	274 0.8%	0.7%	139	119	1,72	1.2%
INSTIT. COL X. ALL OTHER PUBLIC. COL X.	64862 9.078 9.2%			0.8% 934 7.0%	3,025 2,283 2,283	189 0.6% 1,290 1,0%	2.8% 804 7.7%	1.3x 1.3x 4.71 4.71	4.05 4.05 4.05 4.05	2, 139 1, 175 1, 175	0.9% 503 503
OTHER PRIVATE ORG COL X ARTIFICIAI APPI	10,961	607 6.8%	1,081	1,435	2,297	1,377	1,566	879 7.6%	309	1,043	367
COL X. PRIVATE EMPLOYER.	2,723			2.8%	295	276 0.9%	25. 27.	361	0.27	0.3%	0.1%
COL X. ALL OTHER PRIVATE COL X.	6.8% 5.602 3.1%	0.3% 358 4.0%	1.0% 8.13 3.5%	0.5% 2.8%	1,7% 1,1% 2,3%	0.67 3.0%	3.08 3.08 3.08	0.4 4.8 4.8 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4	0.32 3.270 3.370	0.23 894. 3.44. 3.44.	0.4% 32% 4.5% 4.5%
SELF-REFERRED PERSON	49,453 23.1%	2,547 28.7%	3,926	5,883 25.4%	9, 195	8, 293 25. 7%	8,167 27.8%	23.2%	1613	5,108	2,033 28.0%
PHYSICIAN.	15,976 7.5%	5.0%	1,034 6.0%	1,876	6,121 12.2%	1,436	3,164 10.8%	3.8%	5.0%	2.9%	289 4.0%
See footnotes at end	of table.										



SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 - Continued

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TABLE

					•	REGI ON	NO				
REFERRAL SOURCE	TOTAL	REGION I	REGION 11	REGION 111	REGION IV	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REGION X
OTHER INDIVIDUAL	26,916 12.6%	1,296	2,276 13,1%	2,537 16.9%	5,246 10.5%	4,321 13.4x	14.2%	1,397	17.6%	3,326 12.7%	899 12.4%

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SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE 1030 : CASE SERVICE COST-TOTAL BY REGION

TOTAL COST OF CASE	;					א היי	REGION .				
SERVICES	TOTAL	REGION I	REGION I I	REGION III	REGION IV	REGION V	REGION VI	REGION VII	REGION	REGION	REGION X
TOTAL X	208,764	106.0%	17,381	23,259 106.0%	49,034 106.0%	32,348	25,956	11,692	8,263 100.0%	26, 199 106.0%	106.0%
NO COST	9,436	12.9%	3.6%	1,714	2,539	831 2.6%	610	522	377	613	657 9.1%
SOME COST	199, 328 95, 5% 16, 652	6,428 87.1% 821	16,758 96,4% 759	21,545	46,495 94,8% 6,452	31,517	25,346 97,6%	11, 170	7,886 95,4% 541	25,586	<b>40</b> 0
\$100 - \$499 COL %			2,4% 15,167 15,5%	2, 2, 3, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,							
\$500 - \$999 COL % - \$1 000			13.4%	18.3%							
\$2,000 - \$2,999			17.4% 2,221	14.1% 2,199							
\$3,000 - \$3,999			12.8% 2, 193	1,358							
\$4,000 - \$4,999 501 x			1,418	912							
\$5,000 - \$9,999			1,913	1,664							
\$10,000 AND OVER.			737	1,260							
MEAN COST-ALL CLIENTS	2334.96	1928.98	3013.28	2514.59	2137.97	2700.83	2503.16	2655.99	2035.99	_	5
MEAN COST-\$1 OR MORE	5445.49	2214.06	3125.30	2714.64	2254.72	2772.04	2563.40	2780.11	2133.33	1390.37	3295.44
MEDIAN COST-\$1 OR MORE	1117.34	759.05	2038.33	977.21	844.14	1508.21	1393.09	1487.75	1161.75	544.23	1916.13
STANDARD DEVIATION - \$1 OR MORE	4221.6	4722.4	4503.2	5109.9	.4492.0	3976.9	4269.6	3742.5	3145.1	2514.4	4945.9
COEFFICIENT OF VARIATION - \$1 OR MORE	172.6	213.3	1 771	88	Ş		•	ì	ŗ	,	į





SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGIOM, FISCAL YEAR 1990

TABLE 1031 : SERVICES PROVIDED BY REGION

SERVICES PROVIDED											
	T0!AL	REGION	REGION II	REGION III	REGION IV	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REGION X
701AL	14,874	9,029	17,381	23,259 106.0%	100.0%	32,348	29,439	11,692	100.0%	26, 199 106, 0%	7,256 100.0%
	8,316		3.1%	984.0	1,1%	18.74	1.24	0.0	2.4%	0.1%	, 0 <sup>,</sup>
	16,080	730	2,021	1,567	4,824	1,593	2,645	16.1%	7,7%	3.6%	2.7
	52,907	2,364	5,186	8,566	13,932	2,804	6,586	3, 187	23.8%	3,721	8.1% 1.4%
	137, 506	5,634	9,638	13,038	30,674	17,897	19,867	7,260 62.1%	5,705	21,523 82.2%	6,470 89.2%
SERVICES NOT REPORTED	×0 65	48 0.5%	0.0%	× 0×	0.0	0.0%	0.0%	0.0%	0.2%	0.0	0.0%
::	197, 282	8,080 8 <b>6.5</b> %	15,348	22,735	47,128	25,429 78.6%	26,898	11,396	7,711 93.1x	25,331	7,226 96.6%
	83, 189	4,082	5,373	12,695	26, 103 52.2%	9,013	13,282	25.7% 25.7%	3,242	4,744 18.1%	1,656 22.8%
TRAINING OF ANY KIND	112,968	4,543	9,646	10,167	22,228	15,924	19,449	6771 57.9%	5,484	14,184 54.1%	4,572 63.0%
	24,259	1,488	16.6%	1,994	3,856	2,861 8.8%	14.7%	2,048	1,719 26.8%	3,149	962 13.3%
BUSINESS/VOCATIO-	28,500	10.1%	1,789	2,460 10.6%	4,879 9,8%	13.7%	5,988 20.3%	1,508	1,800	3,893	11.5%
ADJUSTMENT TRAINING.	47,828	1,930	4,281	3,720 16.0%	11,584	6,075 18.8%	9,458 32.1%	15.7%	1,283 15.5%	5,809 22.2%	1,848 25.5%
ON-THE-JOB TRAINING COL X. MISC TRAINING	17,734 8,3% 30,851 14,4%	850 9.4% 1,210 13.4%	2.8% 2.656 15.3%	1,383 5,9% 2,870 12,3%	3,620 7,2% 5,681 11,4%	2,454 7,6% 4,538 14,0%	3,558 12.1% 5,782 16.6%	1,176 16,1% 1,842 15,8%	1,308 15,8% 1,066 12,9%	2,003 7,6% 3,953 15.1%	895 12.3% 1,253 17.3%
	76,347	3,679	3,002	9,923	17,918 35.8%	8,977 27.8%	10,606	36.4%	2,090 25.2%	10,632	5,269 72.6%
	68,613	2,514 27.8%	2,859	8,255 35,5%	14,498	7,636	10,273	3,498 29.9%	3,148 38.0%	10,698	5,234 72.1%
	67,963	1,487	6,764 38.9%	4,384	14,714	7,945	31.7%	35.4%	26.3%	14,800	1,979 27.3%
	46,888	1,514	27.2%	2,291	11,686	26.5%	7,813	3,683	1,675	18.6%	1,992 27.5%

4 See footnotes at end of table.

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 - Continued

TABLE 1031 : SERVICES PROVIDED BY REGION

RVICES PROVIDED						REGION	NOI	,	•		
(EXCLUDING COUNSELING)	TOTAL	REGION I	REGION 11	REGION III	REGION IV	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REGION X
OTHER SERVICE	56,075	23.2%	4,566 28.3%	2,850 12.3%	9,002	9,534 29,5%	8,783 29.8%	1,606	2,178 26.3%	12,813 48.9%	2,646 36.5%

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SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE 1032 : HOW SERVICES PROVIDED BY REGION

HOW SERVICES	TOTAL					REGION	<b>3</b> 5				
COUNSELINGS		REGIOW I	REGION II	REGION 111	REGION IV	REGION V	REGION VI	REGION VII	REGION VIII	REG1ON 1X	REGION X
TOTAL COL X	1	_	17,381	23,259 100.0%	_	32,348	29,439		100.0%		100
COL X			3,78	0. 87.		18.7%	1.2%		2.4%		Š
AGENCY			24.4%	11,690		13,355	10,245		38.4%		25.
COL X.	100,962 47.0%		12,588	10,964		12,571 38.9%	18,546 63.0%		4,819 58.2%		
CONTAKASLE BENETIL	2,160	2.3%	0.120	2.2%	84°.	1.1%	1.0%	20.0 20.0	28.0	0.3%	0
NOT SPECIFIED.	2 0,		0.00	0.0 0		0.0	0.0		0.0		0

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SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE TO33 : COUNSELING & GUIDANCE BY REGION

	REGION X	7,256 106.0%	545 7.5%	6,551 90,3% 425 5,9%	330 4.5% 0.0%	
	REGION 1X	26,199 100.0%	3,248 12.4%	22, 111 84, 4% 1, 399 5,3%	1,307 5.0% 1	
	REGION VIII	8,266 100.0%	1,839 22.2%	6,200 75.0% 153 1.9%	384 4.6% 0.0%	
	REGION VII	11,692 106.0%	2,088 17.9%	9,383 80,3% 515 4,4%	1,248 16.7% 0.0%	
REGION	REGION VI	29,439 106.0%	3.0%	26,399 89,7% 2,250 7,6%	1,084 3,7% 0,0%	
REG	REGION V	32,348 106.0%	6,874 21.3%	19,593 60.6% 806 2.5%	2, 209 6, 8% 5, 338 16, 5%	
	REGION IV	49,990 106.0%	418 0.8%	49,380 98.8% 594 1.2%	1,537 3,1% 0,0%	
	REGION III	23,257 106.0x	2,671	20,346 87.5% 464 2.0%	368 1.6% 0.0%	
	REGION II	17,381 106.0x		•	0.3%	
•	REGION I	8,981 106.0%	2,083 23.2%	64.703 74.6% 1111	6.8% 0.00	
-	TOTAL	214,809	27	183,341 85.4% 6,893 3.2%	φ, w,	
COUNSELING &	GUIDANCE	TOTAL.	COUNSELING NOT RECORDED	AGENCY. COL X. PURCHASED BY AGENCY. COL X.	COMPARABLE BENEFIT OBTAINED COL X NOT SPECIFIED COL X	

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SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE T034 : SOURCES FURNISHING SERVICES BY REGION

TOTAL   REGION   RE	SOURCES FURNISHING				į		REG	REGION				
214,874       100.02       17,381       23,259       49,990       32,348       15,00.02         13,125       1,512       2,641       747       4,549       1,286       1,286         25,542       2,528       2,632       2,632       1,286       1,286       1,286         147,195       5,101       5,632       26,532       11,823       11,822       11,822         147,195       5,102       9,639       16,691       32,218       27,253       11,826         147,195       5,102       9,639       16,691       32,218       27,253       11,826         16,534       1,569       1,569       1,691       3,325       1,693       1,732       1,572         16,334       1,787       1,787       4,660       3,702       1,572       1,582       1,572         16,334       1,634       1,734       2,734       2,444       1,505       2,283       1,787       4,660       3,702         15,344       1,564       1,564       1,584       1,584       1,584       1,141       1,47       1,47       1,47       1,47       1,47       1,47       1,47       1,47       1,47       1,47       1,47       1,47       <	SERVICES	TOTAL	REGION I	REGION II	REGION 111	REGION IV	REGION V	REGION VI	REGION	REGION	REGION IX	REGION X
13,125       1,512       2,641       3,2%       4,549       1,286         2,5,4%       2,568       2,913       2,821       13,223       3,809         2,5,4%       2,632       2,632       16,691       32,218       27,253         147,195       5,109       5,101       5,821       13,223       3,809         147,195       5,149       9,639       16,691       32,218       27,253         147,195       5,149       9,639       16,691       32,218       27,253         147,195       5,149       9,639       16,691       32,218       27,253         16,33       1,787       1,782       4,660       3,702         16,33       1,787       1,772       4,660       3,702         16,03       5,92       1,787       1,772       4,660       3,702         16,03       5,92       1,633       1,448       5,93       1,448         5,92       1,603       1,777       1,436       1,448         16,03       2,223       3,444       8,593       1,687         15,53       1,566       1,573       1,236       1,236         13,62       2,522       3,444       8,593 </td <td>COL X</td> <td>214,874 106.0%</td> <td></td> <td>17,381</td> <td>23,259 100.0%</td> <td>49,990 106.0%</td> <td>32,348 106.0%</td> <td>29,439</td> <td>11,692 106.0%</td> <td>8,281 100.0%</td> <td>26, 199 106.0%</td> <td>106.0%</td>	COL X	214,874 106.0%		17,381	23,259 100.0%	49,990 106.0%	32,348 106.0%	29,439	11,692 106.0%	8,281 100.0%	26, 199 106.0%	106.0%
54,554       2,368       5,101       5,821       13,223       3,809         147,195       5,149       9,639       16,691       32,218       27,253         147,195       5,149       9,639       16,691       32,218       27,253         34,929       1,569       1,968       3,325       1,732       15,723         1,6,32       1,569       1,968       3,325       1,732       15,723         1,6,32       1,742       1,787       1,772       4,660       3,702         1,6,32       1,6,32       1,787       1,772       4,660       3,702         1,6,33       1,6,34       1,777       1,4,34       1,6,34         1,5,34       1,6,00       2,223       3,444       8,593       6,085         1,5,34       1,6,00       2,223       3,444       8,593       6,085         1,5,34       1,6,00       2,254       7,591       6,177       14,364       11,411         1,5,34       1,6,00       2,223       3,444       8,593       6,085         1,5,30       1,6,00       2,564       7,591       2,14,8       3,144         2,6,24       2,50       2,223       3,444       8,593		13,125		2,641 15.2%	3.2%	4,549	1,286	0.1%	761 6.5%	215	139	1,246
147,195 57.0x 55.5x 76,8x 64.4x 84.2	RECORDED	54,554 25.4%		5,101	5,821 25.0%	13,223 26.5%	3,809	6,118 26.8%	3614	26.9%	9,777 37.3%	2,243 30.9%
34,929       1,569       1,968       3,325       8,635       5,088         16,03       1,742       1,787       1,782       4,660       3,702         32,86       1,447       931       4,984       13,505       2,843         15,33       1,603       2,223       3,444       2,142       2,843         15,34       1,590       2,223       3,444       8,593       6,085         15,53       1,562       12,83       14,364       11,141         62,821       2,664       7,591       6,177       14,364       11,141         13,793       7,45       2,577       2,663       3,44         13,793       8,33       3,13       1,020       3,935       2,015         1,653       3,443       1,020       3,935       2,015         1,654       3,13       1,020       3,935       2,015         1,655       3,13       1,020       3,935       2,015         1,655       3,13       1,020       3,935       2,015         1,655       3,13       1,020       3,935       2,015         1,655       3,13       3,13       3,103       3,13         1,655	COL X	147, 195 68.5%		9,639	16,691	32,218	27,253	23,292	7,317 62.6%	5,586	16,283	3,767
21,481 539 10,787 1,782 4,660 3,702 11,023 15,33 16,03 11,03 15,33 14,4 8,53 14,03 14,03 14,03 14,03 14,03 14,03 14,03 14,03 15,53 14,03 15,53 14,03 1	EDUCATIONAL INSTITUTION	34,929 16,3%		1,968	3,325	8,635 17.3%	5,088 15.7%	4, 792	21,560	1,654	16.77	959 13.2%
32,886       1447       931       4,984       13,505       2,843         15,3%       16,0%       5,4%       21,4%       27,0%       6,8%         33,266       17,590       2,223       3,444       8,593       6,085         15,5%       17,6%       12,2%       14,2%       17,2%       18,8%         29,2%       2,5%       2,5%       26,6%       2,5%       3,4%         13,793       745       543       1,020       3,935       2,015         13,793       8,3%       3,1%       16,1%       3,935       2,015         46,5%       34,4%       15,1%       13,687       17,553       11,013         46,5%       34,4%       16,1%       2,797       13,687       17,553       11,013         46,5%       24,7%       24,189       25,8%       8,718       6,714         26,14       2,917       9,138       12,329       26,443       9,309	SUSINESS/VOCATIONAL SCHOOL.	21,481		16.3%	1,782	4,660	3,702	2,597 8,8%	2,075	1,655	2,389 9.1%	304
33,266       1,590       2,223       3,444       8,593       6,085         15,5%       17,6%       12,8%       14,6%       17,2%       18,8%         20,2%       2,664       7,591       6,177       14,364       11,141         20,2%       2,5%       7,591       6,177       14,364       11,141         13,793       745       54,3       1,020       3,935       2,015         13,793       8,3%       3,104       2,797       13,687       17,553       11,013         14,6,5%       34,4%       16,1%       5,88       35,1%       34,0%         14,6,5%       2,777       24,8%       25,8%       8,718       6,714         14,0       2,917       9,138       12,329       26,443       9,309	HOSPITAL/SANATORIUM.	32,886 15.3%		931	4,984 21.4%	13,505	2,843	5,462	1,439	726 8.8%		3.0%
62,821 2,664 43.7x 26.6x 28.7x 34.4x 34.4x 34.4x 35.4x 31.4x 26.5x 26.6x 28.7x 34.4x 34.4x 31.4x 26.5x 26.6x 28.7x 31.4x 34.4x 31.4x	HEALTH ORGANIZATION.	33,266 15.5%		2,223	3,444	8,593 17.2%	6,085 18.8%	3,247	1,155	1,487		19.7%
13,793     745     543     1,020     3,935     2,015       6,44     8,34     2,797     13,687     17,553     11,013       7     46,54     34,44     16,14     58,84     35,14     34,04       7     46,54     2,77     24,88     8,718     6,714       86,140     2,917     9,138     12,329     26,443     9,309	REHABILITATION FACILITY	62,821 2 <b>6.2</b> %		7,591	6,177 26.6%	14,364	11,141	5,211 17.7%	3,852 32.9%	1,588	7,627 29.1%	2,606 35,9%
99, 982         3,104         2,797         13,687         17,553         11,013           46,584         34,42         16,114         58,82         35,13         34,03           46,202         2,232         4,129         5,869         8,718         6,714           21,54         2,917         9,138         12,329         26,443         9,309	JELFARE AGENCY	13,793		3.1%	1,020	3,935	2,015	1,044	1,006	537	1,187	1,761 24.3%
46,202         2,232         4,129         5,869         8,718         6,714           21.5%         24.7%         23.8%         25.2%         17.4%         20.8%           86,140         2,917         9,138         12,329         26,443         9,309	THER PUBLIC AGENCY.	99,982 46.5%		2,797	13,687	17,553	11,013	21,886	67.24	5,387	16,940 84.73	891 12.3%
. 86,140 2,917 9,138 12,329 26,443 9,309	COL X	46,202 21.5%		4, 129 23.8%	5,869 25.2%	8,718	6,714 26.8%	3,770	2,737 25,4%	36.3%	7,563 28.9%	1,299
. 40.1% 52.5% 52.6% 53.0% 52.9% 28.8%	INDIVIDUAL (PRIVATE).	86,140 46.1%	2,917 32.3%	9,138 52.6%	12,329	26,443 52.9%	9,309	8,003 27.2%	4,000 34.2%	1,748	9,471 38.2%	2,782 38,3%

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 TABLE TO35 : PUBLIC AND PRIVATE SOURCES FURNISHING SERVICES BY REGION

	*	25.256 25.256 25.256 25.337 25.337 25.337 25.556 25.556 25.556 25.556 25.556 25.556 25.556 25.556 25.556 25.556 25.556 25.566 25
	REGION X	,
	REGION IX	26 199 100 139 139 21 154 14 139 15 10 139 16 10 139 16 10 139 16 10 139 17
	REGION VIII	8 281 106.0% 215 215 20.10 73.7% 73.
	REGION VI I	11,692 100,002 761 8,557 75,331 16,34 1,43
<b>3</b> 5	REGION	29, 439 100.039 0.139 75,033 75,033 1.99 0.140
REGION	REGION V	32, 34, 100, 04, 1, 286, 17, 08, 17, 08, 25, 98, 2, 58, 0, 84, 0, 84,
	REGION IV	22 5.876
	REGION 111	23 25 100.05 747 17 5.24 75 547 723 202,240
	REGION 11	17. 381 100. 08 2.642 3.25. 28 3.25. 603 3.25. 603 5.163 0.98
	REGION I	20 029 100.027 16.727 16.727 22.327 26.332 26.332 116
	TOTAL	214, 874 106.05 13, 125 139, 506 64, 506 39, 168 4, 419 2, 13, 23, 168
PUBLIC AND PRIVATE	SOURCES FURNISHING SERVICES	TOTAL. WO SOURCE RECORDED. COL X. PUBLIC SOURCES ONLY. COL X. PRIVATE SOURCES ONLY COL X. COL

### SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE T036 : MONTHS IN VR FROM APP TO CLO BY REGION

MONTHS IN VR FROM			:		•	REG	REGION				
APP TO CLO	TOTAL	REGION I	REGION 11	REGION 111	REGION IV	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REGION X
TOTAL COL X. LUNDER 4 MONTHS. COL X. TO 9 MONTHS. TO 12 MONTHS. TO 12 MONTHS. TO 12 MONTHS. TO 12 MONTHS. TO 14 MONTHS. TO 15 MONTHS. TO 15 MONTHS. TO 15 MONTHS. TO 15 MONTHS. TO 15 MONTHS. TO 15 MONTHS. TO 16 MONTHS. TO 16 MONTHS.	24.5 25.5 26.0 27.5	90 90 90 90 90 90 90 90 90 90 90 90 90 9	100 100 100 100 100 100 100 100 100 100	_ N	200 200 200 200 200 200 200 200 200 200	M ←	200.439 100.033 3 333 3 333 100.033 10	11. 13. 14. 15. 16. 17. 17. 17. 17. 17. 17. 17. 17	28.28.100.08.28.28.28.28.28.28.28.28.28.28.28.28.28	26 100 100 100 100 100 100 100 100 100 10	106.25 0.05 13.928 13.928 13.928 13.928 14.028 14.028 15.028 15.028 16.038 17.038 17.038 17.038 17.038
MEAN MONTHS IN VR	21.7		27.3	21.9							
MEDIAN MONTHS IN VR.	15.0	_	18.0	15.0					20.0	12.0	
			•	•							

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 - Continued

TABLE 1036 : MONTHS IN VR FROM APP TO CLO BY REGION

MONTHS IN VR FROM						REG	REGION				
APP 10 CL0	TOTAL	REGION I	REGION II	REGION I	N REGION IV	REGION V	REGION VI	REGION VII	REGION	REGION REGION	REGION X
STANDARD DEVIATION	19.3	20.7	24.2	19.1	18.1	19.7	19.2	19.6	20.1	15.1	16.6
COEFFICIENT OF VARIATION	88.8	83.4	88.6	87.4	91.2	83.3	88.6	84.7	76.6	93.5	77.6

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 TABLE TO37 : SPECIAL PROGRAM CATEGORIES BY REGION

APECIAI PROGRAM						REGION	NOI	,	•	:	
CATEGORIES	TOTAL	REGION I	REGION 11	REGION	REGION 1V	REGION V	REGION VI	REGION	REGION VIII	REGION IX	REGION X
TOTAL COL X	214,874	106.02	17,381 106.0%	23,259 106.0%	49,990 100.0%	32,348 100.0%	29,439 100.0%	11,692	8,281 100.0%	26, 199 106.0%	106.0%
AGRICULTURAL WORKERS.	741 0.3%	×0 ×	0.17	ν 0×	, 0 <sup>,</sup>	0.2%	269	0.0%	1.6%	165	1.3%
PROJECT-WITH-IND- USTRY	2,327	108	×0 ×	1.0%	538	539 1.77	377 1.3x	323 2.8%	0.1%	0.2%	2.0%

>0 Value too small to display.

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990
TABLE TO38: SUPPORTED EMPLOYMENT STATUS BY REGION

SUPPORTED						REG10N	NO1	•	•		
EMPLOYMENT STATUS	TOTAL	REGION 1	REGION 11	REGION	REGION 1V	REGION V	RE310N V1	REGION	REGION VIII	REGION 1X	REGION X
TOTAL COL X	169,222	100.0%	14,072 106.0%	19,020 100.0%	30,193 106.0x	27,010 106.0%	26,838 106.0%	11,417	5,467 100.0%	25,540 100.0%	7,095 100.0%
NOT A SUPPORTED EMPLOYMENT CASE	159,868	2,324	13,307	18, 166 95.5%	29,118 96.4%	25,328 93.8%	25,985	10,847 95.0x	5,050 92.4%	23,108 90.5%	6,635 93.5%
SUPPORTED EMPLOYMENT CASE COL X TITE VI-C COL X COL X COL X COL X COL X	2, 3, 4, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	22,9 24,0 44,7 7,48,1	765 1988 1.44x 7.057 7.057	45.55 45.55 45.54	3.6% 3.6% 5.27 2.1% 1.5%	1,682 6,2% 947 3,5% 735 2,7%	853 3.2% 770 2.9% 0.3%	570 5.0% 469 4.1% 101 0.9%	7,417 3,63,7 6,343 7,7 7,44	2,432 9,5% 2,201 8,6% 0.9%	6.5% 6.5% 302 7.3% 2.2%

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SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE T039 : PREVIOUS CLOSURE STATUS BY REGION

PREVIOUS_CLOSURE						REG	REGION				
STATUS	TOTAL	REGION I	REGION II	REGION III	REGION IV	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REGION X
TOTAL COL X	213,066 100.0%	106.02	17,381 100.0%	23,210 106.0%	-	32,348 100.0%	29,356	11,691	8,269 100.0%		
WITHIN 36 MONTHS. COL X. COLINE -	196,842	6,589 88.3%	15,309 88.1%	20,601 88.8%	-	29,467 91.1%	27,082	10,566	7,625		
COL X CLOSUPE -	11,846	7.8%	1,430	1,829	1,912	2,083	1,828	842 7.2%	2,6%	388 1.5%	74°3 6,4%
NOT REHABILITATED	4,378	3.9%	3.7%	3.4%		2.5%	1.5%	283	1.9%		

SERIES A1 CHAKACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGIOH, FISCAL YEAR 1990

TABLE 1040 : WORK STATUS AT CLOSURE BY REGION

1	I	121%	wik	ប៉ិន្តិ	, 25,00	7,25	4 <u>8</u> 43	:0 <u>%</u>
	REGION X						0. 15.17 2.44	
	REGION IX	ĺ					10.17 7.302 5.02	
	REGION VIII	8,033 100.0%	7,176 89.3x	6,927 86.2%	3.1%	191 2.4%	0.3%	0.4%
	REGION VII	11,597	10, 197 87.9%	8,780 75,780	12.2%	380	0.17 971 8.62	0
REGION	REGION VI	29,396 106.0%	25,472 86.73	24,408 83.0%	1,064	811 2.8%	25 2,975 10,1%	0.4%
REG	REGION V						3,617 3,617	
	REGION IV	49,944 100.0%	45,293 96.7%	44,293 88.73	1,000	1,168 2,3%	0.1% 2,997 6.0%	415 0.8%
	REGION III	23,254 106.0%	19,234 82.73	18,099 77.8%	1,135	380 1.6%	28 0.1% 3.559 15.3%	0.2%
	REGION 11						0.5% 11.95%	
	REGION I	_		6,733 82.6%		1.4%	0.4% 771 9.5%	
	TOTAL	213,348 106.0%	188,371 88.3%	176,766 82.9%	11,605	4,840	353 0.2% 18,915 8.9%	869 0.4%
WORK STATUS AT	CLOSORE	TOTAL X	SALARIED WORKERS	MARKET COL X. SHELTERED	COL X.	SELF-EMPLOYED	PROGRAM COL % HOMEMAKER COL %	UNPAID FAMILY WORKER COL X

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 TABLE 1041 : OCCUPATION AT CLOSURE (SUMMARY AND DETAIL) BY REGION

5 22 5	<u>!                                    </u>										
12, 1		REGION I	REGION I I	REGION 111	REGION 1V	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REG1ON X
, , , , , , , , , , , , , , , , , , ,	214,867	9,028	17,381 106.0%	23,259 100.0%	49,986 100.0%	32,348	29,439 100.0%	11,691	100.0%	26,199 106.0%	7,256 106.0%
	30,027	1,693	2,541	3,096	4,698	4,828 14.9%	4,554	16.5%	1,752 21.2%	3,684	1,257
	4,232 4,492 4,492 2,1%	2.6% 2.13 2.13 2.4%	1.8% 1.330 1.9%	396 1.7% 493 2.1%	1.0% 84.7 84.7 1.7%	628 1.9% 710 2.2%	2.1% 850 2.9%	276 2.4% 329 2.8%	7.2% 170 2.1%	474 1.84 430 1.64 80 430	2.9% 120 120 1.7%
	3,671	2.1%	319	1.5%	543	. 88. 88.	2.3% 501 1.7%	22.0%	2.2%	506	1.6% 186 2.6%
	4, 685 2, 2%	214	320	414	1,037	718 2.2%	714	308	212	572 2.2%	176 2.43
	123	0.1%	ů,	× 0×	0.1%	75.0	7 0^	, 0 	ć,	0.1%	0.0
L OTHER PROFESSIONALS. 5	9,208	7.2%	916	979	1,235	1,552	1,175	545	423 5.1%	282.7	
	31,630	1,338	2,906	3,536	6,017 12.0%	4,201	_	12.7%	14.5%	5,601	1,361
	12,369	562	1,476	1,426	1,932	1,745		5.2%	277	2,245	7.5
PROCESSING/COMPU-	10, 266 8, 995 8, 2%	382 4.2% 394 7.4%	720 4.1% 710 4.1%	1, 114 4, 8% 4, 9% 4, 3%		1,259 3,9% 1,197 3,7%		3.8% 4.37 3.7%	381 4.6% 374 4.5%	1,758 5.7% 1,598 1,598	6,2% 364,2% 5,0%
	11,173	416	852	1,094	_	1,562	1,696	24.9%		1,635	
VENDING STAND CLERK COL X ALL OTHER SALES COL X	276 0.1% 10.897 5.1%	0.1% 404 4.5%	0.1% 843 4.9%	0.3% 1,024	2,506 2,506 5.0%	0.2% 1.500 1.6%	30 1,666 1,566	0.1% 567 4.8%		0.1% 1.617 5.2%	0.1% 377 5.2%
	49, 226 22, 9% 2, 983 2, 983	16.0% 18.0%	2,899 16,7% 150	5,272 22,7% 387 1,7%	13,378 26,8% 1,166	7,489 23,2% 282 0,9%	6, 953 23, 6% 466 1, 6%	2,610 22,3% 0,8%	1,846 22,3% 78 0.9%	21.2% 21.2% 256 1.0%	

See footnotes at end of table.

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 - Continued

TABLE TO41 : OCCUPATION AT CLOSURE (SUMMARY AND DETAIL) BY REGION

						REGION	NOI				
OCCUPATION	TOTAL	REGION I	REGION 11	REGION III	REGION IV	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REGION X
FOOD & BEVERAGE PREP		965 7	14,01	1,787	5,299	2,720	2,189	971	659	2,008	537
BUILDING SERVICE.	11,327	3.5%	3.6%	1,446	2,448	2,130 5,6%	7,357	581 581	20.9 20.9	1,371	, 505 505,
SERVICES	17,149 8.0%	7.3%	1,102	1,652	4,465	2,357	2,908	967	609	1,912	520 7.2%
AGRICULTURAL	5,686	1.8%	1.5%	1.8%	1,849	1.7%	2.7%	279	227	954	213
INDUSTRIAL. COL X. PROCESSING.	56,707 26,4% 3,967	25, 103 23, 3% 101	3,114 17.9% 213	5,333 22,9% 599	17,538 35,1%	7,468 23,1% 568	7,281 24,7%	22.6% 22.6%	1,878 22.7% 151	27.9%	2,029 28.0%
COL X. MACHINE TRADES	11,461	1.1%	1.2%	981	3,394	1,8%	1,550	558	1.8%	1,1%	2.1%
BENCHWORK.	10,521	5,23	668 888 888 888	47.4 488.6 488.6	3,149	1,744	1,5% 1,188 1,0%	607 607 7	356	120°	*57. *77.
STRUCTURALCOL XMISCELLANEOUS	15,282	2,4% 2,5% 2,5% 2,5%	766 766 77 821	1,563	16.2% 4,649	1,480 1,935 1,935	2,086 1,979	5.0%		2,353 9,0% 2,394	5.1% 5.1% 603 8.1%
HOMEMAKERS.	19, 225	1, 103 12, 2x	1,957	3,559	3,001	3,619	2,986 10,1%	977	568 895.9	1,301 5,0%	8.3% 154 2.1%
SHELTERED WORKSHOP WORKERS, N.E.C	9,177	3.1%	2,749 15.8%	3.3%	568 1.1%	2,304	808 2.7%	16.0%	2.0%	1.0 2.5	196 27.5
UNPAID FAMILY WORKERS, N.E.C COL %	693 0.3%	0.17	79 0.5%	0.2%	362	33 0.1%	104	0.2%	0.3%	12	9.14

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SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE 1042 : WEEKLY EARNINGS AT CLOSURE BY REGION

CLOSURE		•							•		
	TOTAL	REGION I	REGION II	REGION III	REGION IV	REGION V	REGION VI	REGION	REGION VIII	REGION IX	REGION X
TOTAL 20	208,434 100.0%	100.0%	17,369	23,251 106.0%	49,967 100.0%	32,222 100.0%	25,326 106.0%	11,688	100.0%	26,193 106,0%	5,909 106.0%
NO EARNINGS	19,376	11.9%	2,051	3,608	3,435	3,678	2,306	1,015	8.77.8	1,322	257
	188,992 90,7% 30,270 14,5%	7,382 88.1% 1,380 16.5%	15,317 88.2% 4,582 26.4%	19, 637 84,5% 2,771 11.9%	46,518 93,1% 4,830 6,7%	28,533 88.6% 6,473 20.1%	23 017 90.9% 3 006 11.9%	10,659 91.2% 2,610 22.3%	7 413 51.2% 1 283 15.8%	24, 868 94, 9% 2, 412 9, 2%	5,648 95.6% 923 15.6%
<del></del>	28,884 13,9% 37,475		2, 148 12, 4% 1, 790	2,975 12.8% 3,803					12.4% 14.79		
- \$249	35,469		2,059	3 837 16.5%					17.8%		
. \$399	18,378 8,8% 21,227		55.7. 889.	2,294					8,9%		
	2,410 2,410 2,5%		836 836 7,8%	1,000 1,000 4,3%					10.2%		
\$500 AND OVER	3.8%		5.1%	3.6%					3.4%		
PROFIT OF FARMERS	× 8	0.0%	Š L	, 0,	<sup>20</sup> 14	, 11 ×0	×0 ×	0.1%	0.10	3 >0	0.14
MEAN WEEKLY EARNINGS-ALL CLIENTS	192.63	208.73	175.83	184.46	187.26	181.90	185.46	170.36	191.03	240.74	219.01
MEAN WEEKLY EARNINGS-\$1 OR MORE	212.38	237.01	199.38	218.35	201.09	205.35	204.04	186.58	209.17	253.54	228.97
MEDIAN WEEKLY EARN-\$1 OR MORE	190.04	230.01	165.04	200.01	180.02	178.02	180.01	170.02	190.05	225.05	200.05
STANDARD DEVIATION	134.6	150.6	161.3	132.6	111.4	145.8	121.1	127.6	131.1	143.4	142.2
COEFFICIENT OF VARIATION	63.4	63.6	80.9	60.7	55.4	71.0	59.4	68.4	62.7	56.6	62.1

<sup>&</sup>gt;0 Value too small to display.

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE T043 : WEEKLY HOURS WORKED AT CLOSURE BY REGION

WEEKLY HOURS WORKED						REGION	ION				
AT CLOSURE	TOTAL	REGION I	REGION II	REGION III	REGION IV	REGION V	REGION VI	REGION	REGION	REGION IX	REGION
TOTAL	195,347 106.0%	100.0%	17,363 100.0%	23,245 100.0%	49,928 100.0%	22,370 100.0%	24,426 106.0%	11,684	5,976 106.02	26, 183 106.0%	5,903
DID NOT WORK	19,376	12.1%	2,051 11.8%	3,608	3,435	3,678	2,306	1,015 8.7%	704 11.8%	1,322	257 4.4%
WORKED. COL X. PART-TIME.	175, 971 96, 1% 45, 901 23, 5%	7,269 87,9% 2,629 31.8%	15,312 88,2% 5,770 33,2%	19, 637 84, 5% 5, 015 21, 6%	46,493 93,1% 9,157 18,3%	18,692 83,6% 6,422 28.7%	22, 120 90, 6% 4, 821 16, 7%	10,669 91.3% 3,380 28.9%	5,272 88.2% 1,257 21.0%	24,861 95.0% 5,880 22,5%	5,646 95.6% 1,570 26.6%
HOURS	5,400 2,8% 40,501		2,5,7,60 16,5%	2.6% 4,411	853	3.7% 5,596	608 2.5% 4.213	398	150 2.5% 1,107	518 2.0% 5,362	209 3.5% 1,361
COL X		74. 640 56. 1%	55.0% 9.319	14, 622 14, 622 62, 9%	16.6% 37,336 74.8% 35,681	12,270 12,270 54,9%	17.2% 17.2% 70.8%	7, 289 62, 4% 62, 4%	18.5% 4,015 67.2% 3,879	18,981 72,5%	23.1% 69.0% 00.0%
COL X. 45 HOURS OR HORE			53.7% 1.3%	61.1% 430 1.8%	1,655	52.3% 571 2.6%	67.9% 2.9%	375	64.9% 136 2.3%	71.3%	67.9% 70 1.2%
MEAN WEEKLY HOURS-ALL CLIENTS	7.62	27.0	29.6	30.4	34.6	19.9	27.6	32.4	23.1	34.4	27.5
MEAN WEEKLY HOURS-1	35.9	33.5	33.6	36.0	37.2	34.5	36.8	35.5	36.2	36.3	35.4
MEDIAN WEEKLY HOURS-1 OR MORE	0.04	0.04	38.0	40.0	70.0	40.0	40.0	40.0	40.0	40.0	0.04
STANDARD DEVIATION	8.0	6.6	8.6	7.7	7.1	9.1	7.6	8.4	8.1	7.5	8.5
COEFFICIENT OF VARIATION	22.4	29.6	25.5	21.5	19.1	56.4	20.7	23.7	22.2	20.8	23.9



SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE 1044 : HOURLY WAGE RATE AT CLOSURE BY REGION

15.0% 106	17. 361 16. 061 17. 062 17. 368 17. 368 17. 368 16. 36
3, 608 84,5% 84,5% 84,5% 19, 629 46,479 15,7% 1,5% 1	05.27 2.28
19, 629 6, 479 1, 55, 1 1, 55, 1 2, 587, 2 6, 17, 7 2, 833, 10, 307 1, 620 1, 620 1, 620 1, 620 1, 630 1,	6 8 1 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
2.5% 2.5% 2.7% 2.833 1.5% 1.5% 1.6%	80880 Envision
2.833 1.826 1.826 1.657 1.657 1.657 1.608 1.038 1.038 1.038 1.038 1.608 1.038 1.608 1.608 1.608 1.608 1.608 1.608 1.608 1.608 1.57 1.608 1	V% 88 4 4 % V % V
15.57 15.67 16.28 1.035 1.	5-4-36 L- 36 L- 3
10.8% 1.035 1.035 1.035 1.035 1.035 1.608 1.	
6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03 6.03	
1,974, 2,824, 5,5%, 5,7%, 5,93 5,35	
5.93 5.35	CU AV
6.03 5.39	M
	<u> </u>
5.00 5.00 4.70	$\simeq$
4.2 3.3 3.1	"
69.0 54.9 57.0	٠.



SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990
TABLE T045 : FEDERAL MINIMUM WAGE RATE ATTAINMENT AT CLOSURE FOR WHOLE COHORT BY REGION

MINIMUM WAGE RATE						REGION	NOI				
CLOSURE FOR WHOLE COHORT	TOTAL	REGION I	REGION 11	REGION 111	REGION IV	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REGION X
TOTAL.	194,736	100.0%	17,354	23,213 106.0%		22,350 100.0%	24,388 100.0%	11,656	100.0%		5,885 106.0%
DID NOT WORK	19,294	12.1%	2,051	3,608		3,678	2,305	1,014	10.9%		257 4.4%
WORKED.	4		15,303	19,605 84.5%		18,672 83.5%	22,083	10,642	5,262 89.1%		5,628 95.6%
BELOW MINIMUM WAGE RATE COL %		914 11.11	27.2%	2,581 11.1%	5,931	3,185	3,707	21.4%	11.3%	1,499	623 10.6%
MINIMUM WAGE RATE	149,125	6,336	10,588	17,024 73.3%		15,487	18,376	8,145	4,597		5,005

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 TABLE TO46: FEDERAL MINIMUM WAGE RATE ATTAINMENT AT CLOSURE FOR WORKERS ONLY BY REGION

MINIMUM WAGE RATE						REGION	NOI				
CLOSURE FOR WORKERS ONLY	TOTAL	REGION I	REGION I I	REGION	REGION 1V	REGION	REGION VI	REGION VII	REGION	REGION IX	REGION X
TOTAL.	175,442	100.0%	15,303	19,605	46,438	18,672 100.0%	22,083 100.0%	10,642	106.0%	24,559	5,628 100.0%
BELOW MINIMUM WAGE RATE COL %	26,317	914	4,715 30.8%	2,581	5,931	3,185	3,707	23.5%	12.6%	1,499	11.1%
AT OR ABOVE MINIMIM WAGE RATE	149,125	6,336 87.4%	10,588	17,024 86.8%	40,507	15,487	18,376 83.2%	8,145	4,597	23,060	5,005 88.9%

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE 1047 : SUPPORTED EMPLOYMENT OUTCOME BY REGION

SUPPORTED					,	REGION	NOI				
EMPLOYMENT OUTCOME	TOTAL	REGION 1	REGION 11	REGION	REGION 1V	REGION V	REGION VI	REGION VII	REGION	REGION 1X	REGION X
TOTAL SUPPORYED EMPL CASES. COL X. ALL CRITERIA MET. COL X. SOME CRITERIA MET. COL X. NOT COMPETITIVELY EMPLOYED. COL X. COL X. COL X. COL X. COL X.	25.00 25.00 25.00 25.00 25.50	25. 22 25. 22 25. 23 25. 23 26. 23 15. 43 15. 43 16. 43	765 100.0% 70.2% 70.3% 5.0% 6.0% 186 24.3%	25.00 7.00	1,075 100.02 62.8% 6.0% 6.0% 5.0 5.33 33.1	100.0% 100.0% 74.1% 74.283 16.8% 16.8% 139	5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00	100,000 100,000 73,234 73,24 12,74 12.54 12.54 12.14	100,0% 46,8% 37,8 8.9% 1,2% 1,2% 43,2%	26,432 26,632 26,155 7,688 7,688 7,688 180 100 100 133 133	70.00 326 70.00 326 70.00 44 9.64 9.64 19.33

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990
TABLE T048: PRIMARY SOURCE OF SUPPORT AT CLOSURE BY REGION

PRIMARY SOURCE OF						REG	REGION				
SUPPORT AT CLOSURE	TOTAL	REGION I	REGION I I	REGION	REGION IV	REGION V	REGION VI	REGION	REGION	REGION IX	REGION X
TOTAL. COL % CURRENT INCOME. COL % FAMILY & FRIENDS COL % PRIVATE RELIEF	135,968 100,03 109,493 80,53 11,521	106.0% 106.0% 72.13 72.1% 8.3%			l .	İ		,		22, 27, 106, 0% 18, 386 82, 6% 1, 492	
COL X	0.1%	0.1%								, 0 ,	
(FEDERAL)	7,303	11.2%								1,453	
(NON-FEDERAL) COL X. PUBLIC INSTITUTION	396 0.3% 299 0.2%	0.0 27,824								0.3%	
COMPENSATION COL X SSD1 BENEFITS COL X OTHER PUBLIC SOURCES COL X ALL OTHER SOURCES COL X	130 2,48 3,648 1,745 1,745 1,38 1,38	5.35. 5.77. 5.47.	0,0 ,0,0 ,0,0 ,0,0 ,0,0 ,0,0 ,0,0 ,0,0	3,7,2,1 1,7,2,2,2,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	0, 1, 30, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	0.08 86.22 7.036.24 7.036.44 7.036.44	0,1.0 0,1.0 0,4.0 0,4.0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0	0.0 330 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	27 27 1.27 160 160 1.84 1.84	0.222 2222 0.2332 0.446 0.608

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SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 TABLE 1049 : MONTHLY AMOUNT OF PUBLIC ASSISTANCE AT CLOSURE BY REGION

TUINDA AN AINT						REGION	NOI				
AT CLOSURE	TOTAL	REGION I	REGION 11	REGION 111	REGION IV	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REGION X
TOTAL WITH POSITIVE		,		1,668	3 154	4 112 106.0%	2,004 106.0%	106.0%	197	100.0%	1,198
\$1 - \$99 COL %	2,028	152	31.2%	9.2%	586 18.6%	258 6.3%	11.1%	11.0%	7,6%		7.8%
\$100 - \$249. COL X.	4, 193 20.3%			27.5%	25.8%	22.0%	30.4%	24.0%	26.4%		17.9%
\$250 - \$499. COL X	10,088 4,000			53.2%	47.3%	53.8%	53.3%	60.5%	25.4%		4.5%
\$500 - \$749.	3,677			8.2%	7.1%	13.6%	3.69	4.1%	6.6%		8,0%
\$750 - \$999 COL X	3.0%			2.0%	1.2%	4.3%	1.25	0.4%	0.0%		1.8%
TOTAL PA AMOUNT (\$000)	7214.98			519.47	872.01	1473.68	567.79	458.58			
MEAN PA AMOUNT	350.12	362.52		311.43	276.48		283.33	290.61			332.00
MEDIAN PA AMOUNT	346.07			324.04	276.10		300.01	309.56			
STANDARD DEVIATION	190.2	_	177.6	162.1	169.0	187.1	144.3	131.9	123.7	196.4	
COEFFICIENT OF VARIATION	54.3	53.1		52.1	61.1			7.57	39.0		6.94

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE 1050 : MEDICAL INSURANCE COVERAGE AT CLOSURE BY REGION

MEDICAL INSURANCE			REG	REGION	
COVERAGE AT CLOSURE	TOTAL	REGION I	REGION 11	REGION IV	REGION X
TOTAL. COL X. NO MEDICAL COVERAGE. COL X. MEDICAL COVERAGE. COL X.	11,257 100,000 10,397 92,48 860 7,68	2,768 100,0% 2,396 8,56% 13,4%	100.08 100.00 90.83 00.22	10.572 100.5% 793 62.3% 37.72	3,129 106,09, 106,00,00,00,00,00,00,00,00,00,00,00,00,0

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE TO51 : MEDICAL INSURANCE AVAILABLE ON JOB AT CLOSURE BY REGION

MEDICAL INSURANCE						REG	REGION				
AVAILABLE ON JOB CLOSURE	TOTAL	REGION I	REGION II	REGION III	REGION IV	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REGION X
TOTAL. COL X SALARIED WORKER COL X	35,739 100,0% 10,762 30,1%	1,764 106,0% 830 47,1%	6,793 100,0% 3,857 3,857	100.0%	7, 897 100.0% 3, 246 3, 246	100.001	3,924 100.0%	106.0%	100.0%	106.0%	3, 149 100, 0% 2, 829
MED INSURANCE NOT AVAILABLE AT JOB COL MED INSURANCE	10,1	830	3,856	0.00	2,655	0.0	0,00		0000	00.0	2, 829 89,8%
AVAILABLE AT JOB COL X. NOT SALARIED	592 1.7% 24,977 64.9%	0.0% 934 52.9%	2,936 2,936 43.2%	0.0% 4.020 106.0%	591 7.5% 4.651 58.9%	0.0% 4.06 106.0%	0.0% 3.924 100.0%	0.0% 1.400 106.0%	0.0% 857 100.0%	0.0% 1,529 106.0%	0.0% 320 10.2%

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SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 TABLE TO52: AGENCY LISTING BY REGION

						REG10N	₹	•	1		
AGENCY COUNTS	TOTAL	REGION 1	REGION 11	REGION 111	REGION IV	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REGION X
101AL COI %	214,867	9,028	17,381	23,259	49,986	M.	29,439 106.0%	11,691	8,280 100-0%	26, 199 100, 0x	106.0%
ALABAMA.	6,188							0.00	- - - -	0.80	0.0%
ALASKA COL X	371						0.0%	0.00	0.0		5.1%
ARIZONA	2,385		0.0%					0.0%	0.00		0.00
ARKANSASCOL X	2,680						,	0.0	0		0.0
CALIFORNIA	22,350 16.4%							0.0	0.0		0.0
COLORADO	2,346							0.0	28.3%		0,00
CONNECTICUT	1,623							0.0	0.0	0.0	0.0
DELAWARE	730							0.0	0.0		0.0
DISTRICT OF COLUMBIA	850							0.0	0.0	0.0	0.0
FLORIDA COL %	7,127						0.00	0.0	0.0 0		0.00
GEORGIA	6,965							0.0	0.0% 0.0%		-8°
GUAM.	\$ 7							0.0	0.0		0.0
HAWAII	781 0.4%								0.0		
IDAHO.								0.0	0.0		
ILLINOIS					0.0						0.0
INDIANA											
IOWA											
KANSAS	1,738										
KENTUCKY.	4 083				4						
LOUISIANA	3,172				0.00						0.0
MAINE.	632										
MARYLAND COL X	3,308				0.00						0.0
MASSACHUSETTS	4, 186	4 186	000	0.00			0.00	0.00		0.00	
HICHIGAN	5,786										

See footnotes at end of table.

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 - Continued

TABLE T052 : AGENCY LISTING BY REGION

						REC	REGION				
AGENCY COUNTS	TOTAL	REGION I	REGION II	REGION 111	REGION IV	REGION	REGION VI	REGION	REGION VIII	REGION IX	REGION X
MICHIGAN COL MINNESCTA	27.2		0.0×	хо·о	хо·о	17.9%	0.0%	0.0%	0.0%	0.0%	0.0%
COL X COL X	1,4%		0.0	0	0.00	3,039	0.00	0.00	0.0	0.00	0.00
MISSOURI	5.2%		0	0	5,4%	0.0	0.00	0,00	0.0	0.0	0.0
COL X MONTANA	2.4%		0.80	0	0	0.0	0.0	24.6%	0,00	0.0	0.0%
COL %.	27.0		0.00	0.0	0.00	0.00	0.00	0,	10.900 %.	0.00	0.0%
COL X	6.7%		0.0	0	0.00	0	0.0	12.6%	0.00°	0 '0	0.0
NEW HAMPSHIRE	0.3%		0.0	0.0	0.00	0	0	0	0	2,75 1,25 1,25 1,25 1,25 1,25 1,25 1,25 1,2	0.00 0.000
COL X.	3 720		0.0%	0.0	0.0	0.0	0	0	0.00	0.00 0	0.00
NEW MEXICO	7.7.		21.5%	0.0	0.00	0.0	0.0	0.00	0.0	0.00 0	0.00
COL X NEW YORK	27.00		0.00	0.0	0.0	0.0	2.93	0	0	0.00 0.00	0.040
NORTH CAROLINA	4.3%		53.4%	0.0	0.0%	0.0	0	0	0.0	0.00 0.00	0.00
COL X NORTH DAKOTA	4.0%		0	0.0	17.1%	0.0	0	0	0.00	0.0	0.04°
COL % NORTHERN MARIANAS	27.0		0	0.0	0.0	0.0	0	0	-8. -8.	0 0	0.00
COL % OHIO	>0 <u>5</u>		0	0.0	0.00	0.0%	0.0	0	o. •	0.1%	0.00
COL X OKLAHOMA	3 483		0.0	0.0	0.0	18.1%	0.0%	0	0.00	0.0	0.0 0
OREGON	1.6%		0	0.0	0.0	0.60	3.5	0	0.0	0	0.0
COL X	76.9 7		0	0.0%	0.0	0.0	0	0	0.00	کخ 0.	25.6%
COL %	>0 10 878		0.0	0.0%	0.00	0.00	0.00	0.00	0.0%	<b>7</b> 0×	0.00
PUERTO RICO	3 120		20.0%	46.8%	0.0	0.0	0	0.00	0.0°	0.00	0.00
COL X RHODE ISLAND	1.5%		18.0%	0	0.0	0.0	9.0	0	0.00		0.00
SOUTH CAROLINA	8.350		0.00	0.0	0.0%	0.0%	0	0	0.00	0.0	0.00
SOUTH DAKOTA	3.9%		0.0	0.0	16.7%	0.0		0.00	0.0	0.00	-8°
COL %.	3 830		0.0	0	20.0%	0.0	0.80	0	8.0%	0.0	0.0
TEXAS	17,110	0.0%	0.0%	0.00	7.70	0.0	17,110	0,00	0.00	0	0.00
								_			

See footnotes at end of table.





SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 - CONTINUED

TABLE TO52 : AGENCY LISTING BY REGION

						REG	REGION				
AGENCY COUNTS	TOTAL	REGION I	REGION 11	REGION	REGION IV	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REGION X
TEXAS COL X		0.0%	0.0%	0.0%	ž0*0		58.1%	0.0%	0.0	0.0	0°0
UTAH.	3,128	0.00	000	0.00	0.00	0.00		0.00	37.28	- KC	
VERHONT.		503	0.0	0.00	0.0		0.0	0.00	0.0	0	9
VIRGINIA COL X		0.0 0.0	0.0	17.6%	0.00		°.	0	9	0.0	
VIRGIN ISLANDS			0	0.00	9 <del>8</del> 0		0.0	0.00	<u>.</u>	0.0	
WASHINGTON COL X	3,503		0.00	0.00	9.0°			°.6°	0	0.00	11-75
WEST VIRGINIA			0	11.3%	0.0			0.00	0	0.0	0.0
VISCONSIN			0.0	0.00	0.0	15.4%		0.0	0.0		
WYOMING			0.0%	0.00	0.0			0.00	3.8%		0.00
CONNECTICUT BLIND								0.0	0.00	0	
DELAWARE BLIND				0.2%				0.0	0.0		0.00
FLORIDA BLIND									0		
IDAHO BL IND									0		JM.
IOWA BLIND						0.0			0.0		0
KENTUCKY BLIND									0.0		0,00
MASSACHUSETTS BLIND.	0.1%							0.0	0.0		
MICHIGAN BLIND						1,3%			- - - -		0.0
MINNESOTA BLIND											0.0
MISSOURI BLIND											0,0
NEW JERSEY BLIND											0.0
NEW MEXICO BLIND											0.0
NEW YORK BLIND	761			0.0							0.00
NORTH CAROLINA BLIND											
OREGON BLIND		0.0%	0.0%		0.80	0.0	0	0.00	0.0		
PENNSYLVANIA BLIND		> 		444	2						·

47" See footnotes at end of table.

SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 - Continued

TABLE TO52 : AGENCY LISTING BY REGION

						REG	REGION				
AGENCY COUNTS	TOTAL	REGION I	REGION 11	REGION 111	REGION IV	REGION V	REGION VI	REGION VII	REGION	REGION	REGION X
PENNSYI VANTA RI TND											
COL X.	0.2%		%0.0 0	7.8	0.0	0.0	0.0	0.0%	0.0%	0.0%	0.0%
SOUTH DAKOTA BLIND	^			0	0.0	0	0	0	0	0.00	°5°
COL X			0	0	0.0	0.00	0.00	0.00	1.4%	0.00	0.0
COL X COL X	1.0%		0	0	0	0.0	2,0 7,1%	0.00	0.00	0.00	0.00
COL X	^	0	0.00	0,000	0	0.0	0	0.0	0	0.00	0.00
UASHINGTON BITUD	0.1%	80	0.00	- - - - - - - -	0.0	0	0.00	0.00	0.00	0.00	°60
COL %		0.0%	0.0	0.0	0.0	0.00	0.0	0.0	0.0%	0.0	161 2.2%

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SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

TABLE T053 : ECONOMIC GAINS DURING VR BY REGION

ECONOMIC GAINS						REGION	ION				
DURING VR	TOTAL	REGION I	REGION 11	REGION 111	REGION IV	REGION V	REGION VI	REGION VII	REGION VIII	REGION IX	REGION X
TOTAL IN REHAB BASE.	214,867	9,028	17,381	23,259 100.0x	49,986 100.0%	32,348 106.0%	29,439	11,691	8,280 100.0%	26,199 100.0%	7,256 106.0%
AGGREGATE WEEKLY EARNINGS AT APPLICATION (\$000) AGGREGATE WEEKLY	8080.19	562.83	851.35	1066.85	1604.12	1314.27	961.34	391.11	326.54	749.56	252.22
EARNINGS AT CLOSURE (\$000) DIFFERENCE (\$000)	40138.47 +32058.28	1749.62	3053.85	4287.79	9354.10	5859.18 +4544.91	4696.36	1988.79	1550.61	6304.94	12.93.24
COMPETITIVELY/SELF- EMPLOYED AT APP	39,995	25.9%	3,238	5,214 22.4%	8,930	6,138	5,582	2,549	1,571	3,235	16.5%
COMPETITIVELY/SELF- EMPLOYED AT CLO COL X	181,606 84.5% +65.9%	6, 848 75.9% +49.9%	12,417 71,4% +52.8%	18,479 76,4% +57.0%	45,461 90.9% +73.1%	25, 798 79.8% +60.8%	25, 219 85, 7% +66, 7%	9,160 78.4% +56.5%	7,118 86.0% +67.0%	24,519 93.6% +81.2%	6,587 90.8% +74.3%
MEAN WEEKLY EARNINGS AT APPLICATION	38.96	67.52	49.06	46.07	32.22	41.15	38.15	33.54	79.07	28.74	43.26
MEAN WEEKLY EARNINGS AT CLOSURE	192.63	208.73	175.83	184.46	187.26	181.90	185.46	170.36	191.03	240.74	219.01
MEAN WEEKLY HOURS AT	5.77	8.20	7.01	7.80	5.81	3.50	5.90	6.9	3.71	4.86	6.33
MEAN WEEKLY HOURS AT CLOSURE	29.42	26.99 +18.79	29.61	30.37	34.59	19.92	27.64	32.37	23.06	34.40	27.51
WORKING FULL-TIME (35+ HOURS) AT APPLICATION	21,516	1,364	2,259 13.0%	3,366	5,350	1,787	2,842	16.7%	469 5.7%	2,009	818
MURCH - TIME (35+ HOURS) AT CLOSURE COL X	130,070 60.5% +50.5%	4,640 51.4% +36.3%	9,542 54,9% +41.9%	14,622 62.9% +48.4%	37,336 74,7% +64.0%	12,270 37.9% +32.4%	17,299 58.8% +49.1%	7,289 62.3% +51.6%	4,015 48.5% +42.8%	18, 981 72.4% +64.8%	4,076 56.2% +44.9%
MEAN HOURLY WAGE RATE AT APPLICATION	1.25	5.76	1.40	1.34	0.93	1.04	0.99	1.09	99.0	0.93	1.34
MEAN HOURLY WAGE RATE AT CLOSURE DIFFERENCE	5.82	41.09	5.63	5.93	5.35	5.80	2.48	5.06	6.06 +5.40	6.93	6.32
											Ł

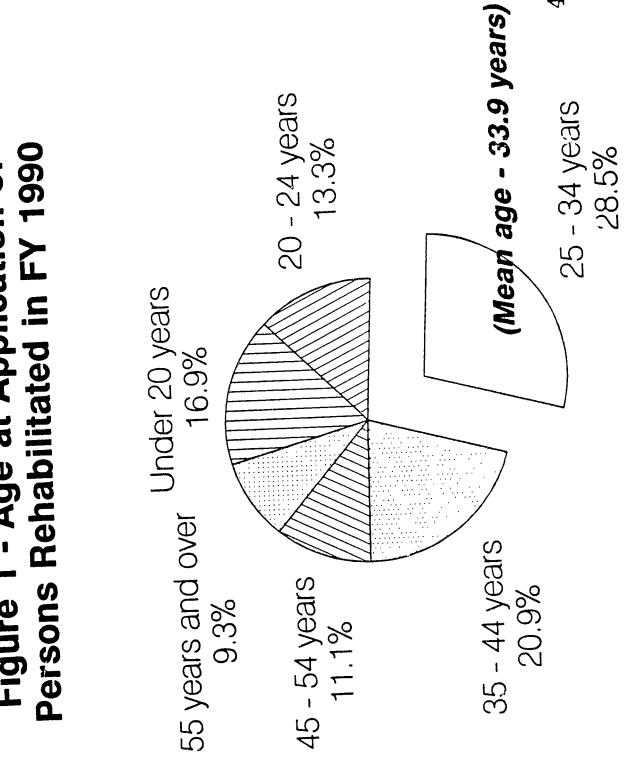
SERIES A1 CHARACTERISTICS OF PERSONS REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 - Continued

TABLE TO53 : ECONOMIC GAINS DURING VR BY REGION

ECONOMIC GAINS			•		•	REGION	NOI				
DURING VR	TOTAL	REGION I	REGION I I	REGION III	REGION IV	REGION V	REGION VI	REGION VI I	REGION VIII	REGION IX	REGION X
WORKING AT OR ABOVE MINIMUM WAGE RATE	28954.00	2147.00	2622.00	7322.00	00.587.0	2706.00	3760.00	1792.00	700.00	3139.00	981.00
MORKING AT OR ABOVE MINIMUM WAGE RATE AT CLOSURE COL X.	149125.00 69.4% +55.9%		10588.00 60.9% +45.8%	17024.00 73.2% +54.6%	40507.00 81.0%	15487.00 47.9% +39.5%	18376.00 62.4% 49.6%	8145.00 69.7% +54.3%	4597.00 55.5% +47.1%	23060.00 88.0% +76.0%	5005.00 69.0% +55.5%
AGGREGATE PA AMOUNT	9601.33	683.25	251.74	820.96	1066.66	2054.14	727.84	499.29	0.00	2675.34	822.11
Augkedale PA Amuni AT CLO (\$000)	7214.98	487.59	156.24	519.47	872.01	1473.68	567.79	458.58	62.56 +62.56	2219.34	397.73
OWN INCOME AS PRIMARY SOURCE OF SUPPORT AT APP COL X	39,237	2,116 25.4%	3,208 18.5%	5,214 22,4%	8,923	5,940	6,043 20.5%	14.7%	19.609	3,186 12.2%	1,281 17.7%
	109 493 51.0% +32.7%	4,513 56.0% +26.6%	5,719 32.9% +14.4%	8,074 34,74 +12.3%	27,015 54,0% +36,2%	9,667 29.9% +11.5%	20,294 68.9% +48.4%	5,581 47.7% +33.1%	4,712 56.9% +37.5%	18,386 70,2% +58.0%	5,532 76.2% +58.6%
MEDICAL INSURANCE AVAILABLE ON JOB AT APPLICATION COL X	365	0.0	4 0 4	187 0.8%	79 0.2%	0.0%	0.0%	95 8%	0.0%	0.0%	0.0
AVAILABLE ON JOB AT CLOSURE COL X DIFFERENCE IN X'S	592 0.3% +0.1%	0.0% 0.0%	1 -0.0%	0.0% 0.0%	591 +1.0%	0.0% 0.0%	0.00	0.0x -0.8%	0.00	0.0 0.0 0.0	0.0 0.0 0.0

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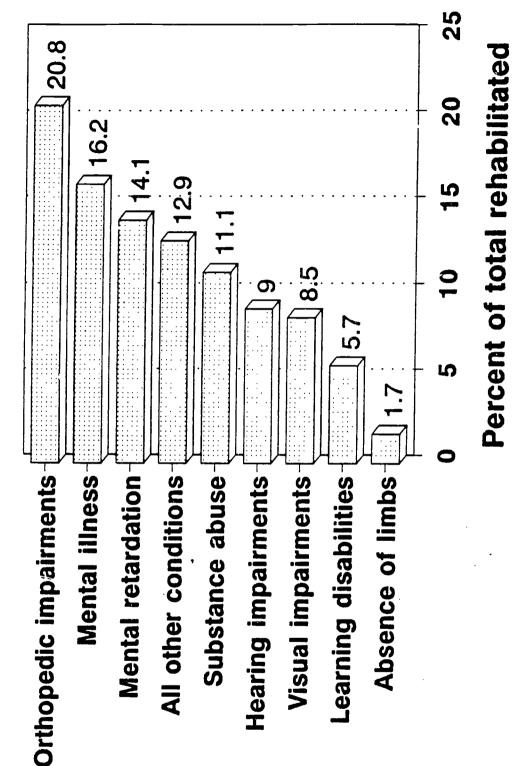
## Figure 1 - Age at Application of





### Figure 2 - Major Disabling Conditions of Persons Rehabilitated in FY 1990

#### Conditions





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#### 312

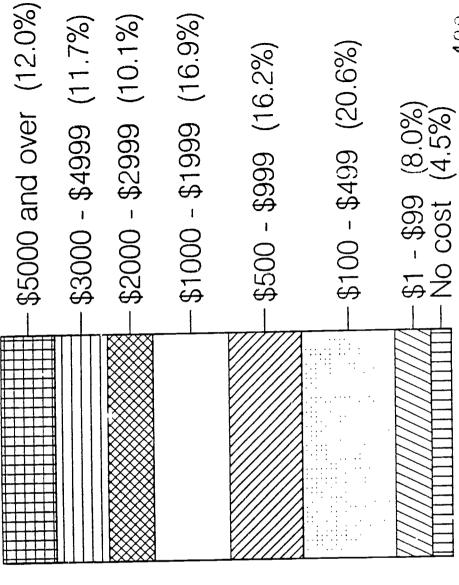
### Figure 3 - Cost of Services Provided to Persons Rehabilitated in FY 1990

ERIC Full Text Provided by ERIC

### (Percent of total rehabilitated)

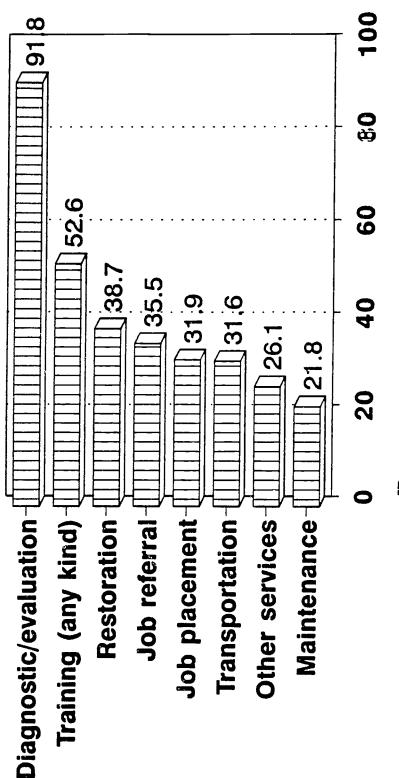
### MEAN COSTS

THOSE SERVED WITH CCST - \$2,445 ALL CLIENTS REHABILITATED - \$2,335 Costs are expenditures made for the purchase of services for clients over the life-of-the-case. They do not include administrative costs and counselor and other staff salaries.



### Figure 4A - Type of Services Provided to Persons Rehabilitated in FY 1990

#### Type of service



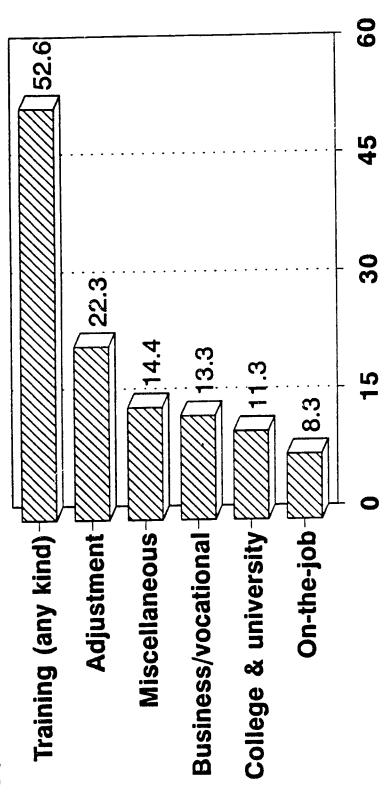
### Percent of total rehabilitated

NOTE: Services provided encompass the receipt of services by individuals regardless of the source of funding. Percentages are not additive because many individuals receive multiple services. Counseling & guidance services are excluded because all rehabilitated persons receive them.



### Figure 4B - Type of Training Services Provided to Persons Rehabilitated in FY 1990

#### Type of training



Percent of total rehabilitated

NOTE: Percentages are not additive because many individuals receive multiple training services.

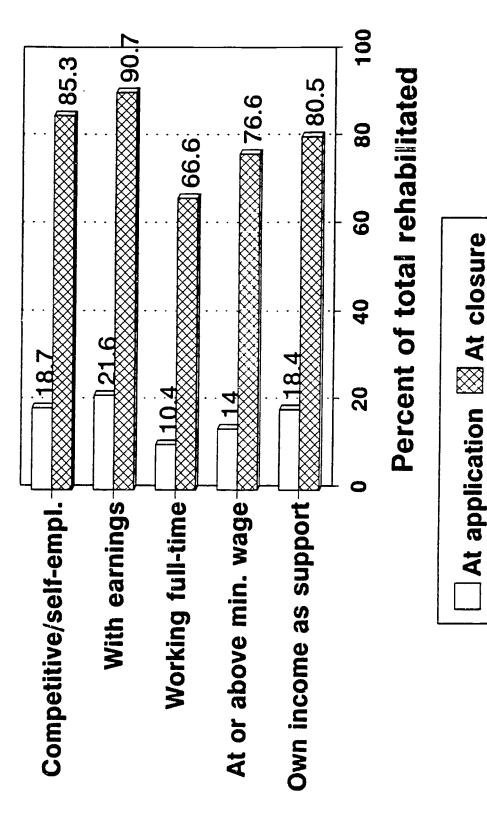


# Figure 5 - Economic Gains During VR Experienced by Persons Rehabilitated in FY 1990

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#### **Economic status**

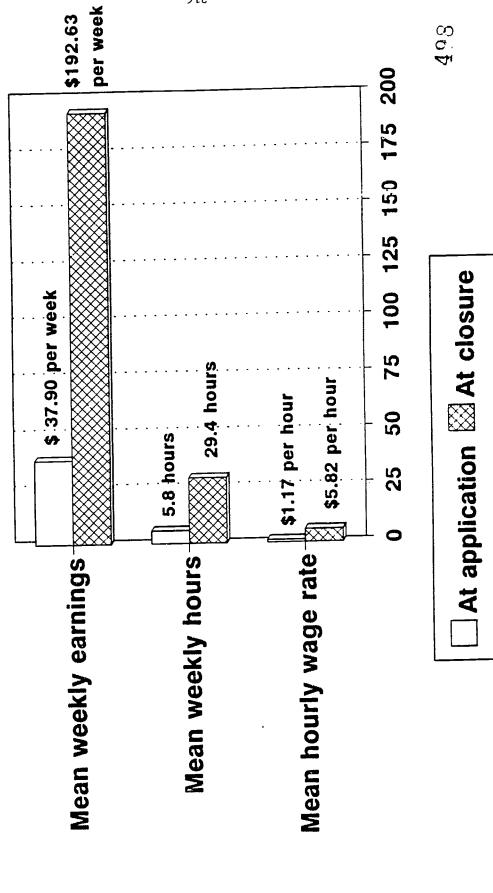


Full-time is 35 hours or more per week.



### Figure 5 - Economic Gains During VR Experienced by Persons Rehabilitated in FY 1990 (continued)

### **Economic status**



Means based on total number of persons rehabilitated.

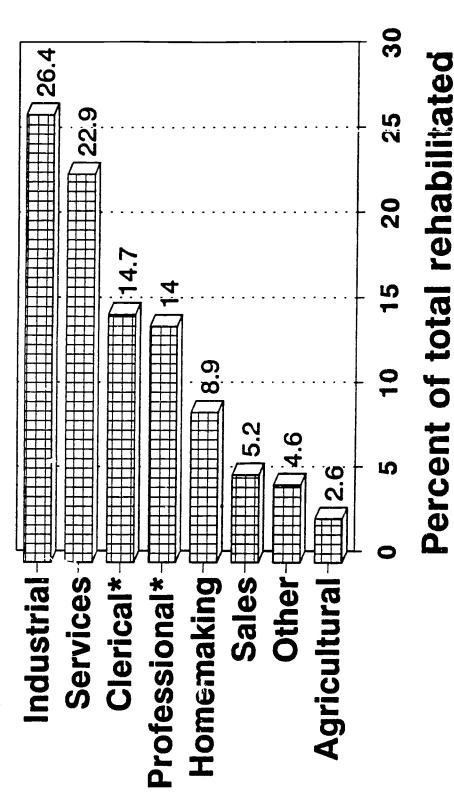
407



### Figure 6 - Occupation at Closure for Persons Rehabilitated in FY 1990

ERIC Full Text Provided by ERIC

#### **Occupation**



\*Includes vending stand personnel under the Randolph-Sheppard Act





SERIES A1 CHARACTERISTICS OF PERSONS NOT ACCEPTED FOR VR, SUMMARY BY REGION, FISCAL YEAR 1990

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TABLE T054 : REASONS FOR CLOSURE NOT ACCEPTED BY REGION

,	<b>6</b> 1	- %0%0%0%0%0%0%0%0%0%0%0%0%0%0%0%0%0%0%0
	REPORTEC	- 40 60 60 60 60 60 60 60 60 60 60 60 60 60
	REGION X	22, 24, 25, 24, 24, 24, 24, 24, 24, 24, 24, 24, 24
	REGION 1X	31, 820 115, 234 35, 234 36, 124 10, 124 121, 627 121, 627 121, 724 121, 724 122, 724 122, 724 122, 724 122, 724 122, 724 122, 724 123, 724 124, 724 124, 724 124, 724 125, 724 126, 72
	REGION VIII	25.25.25.25.25.25.25.25.25.25.25.25.25.2
	REGION VII	17,246 100,004 12,143 12,143 30,004 30,004 1,551 1,551 1,081 1,081 1,194 6,34 1,194
REGION	REGION VI	26.971 12.55% 14.006 14.006 14.006 16.57 1
!	REGION V	29, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20
	REGION IV	26. 930 106. 930 106. 930 106. 933 106. 925 107. 933 107.
	REGION	27, 403 100,000 15,224 1,836 28,430 0,73 3,11 1,13 1,23 1,585 1,58
	REGION 11	24, 152 100, 152 15, 154 15, br>154 154 154 154 154 154 154 154
	REGION I	10,0048 10,0048 10,123 4,2,777 4,2,534 6,2,777 1,2,534 1,2,43 1,2,43 1,2,43 1,2,43 1,2,43 1,2,43 1,2,43 1,2,43 1,2,43 1,2,43 1,2,43 1,2,43 1,2,43 1,2,43 1,2,43 1,2,43 1,3,43 1,4,43 1,4,4
	TOTAL	265 761 46,0004 16,158 16,158 17,24 1,158 1,1
10.90	KEASONS FOR CLUSURE NOT ACCEPTED	TOTAL. CANOT COUNTY COU

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SERIES A1 CHARACTERISTICS OF PERSONS NOT REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990

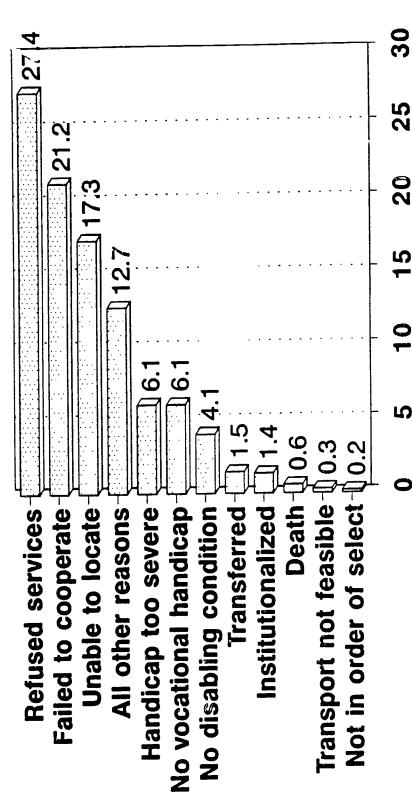
TABLE T055 : REASONS FOR CLOSURE NOT REHABILITATED BY REGION

	REGION X	26.00 26
	REGION IX	28.50 28.50
	REGION VIII	1,00.045 1,333 31,133 1,535 1,535 1,535 1,535 1,535 1,535 1,535 1,735 1,
	REGION VII	25,000 25,000 25,000 26
10 <b>K</b>	REGION VI	700 82 82 83 84 85 85 85 85 85 85 85 85 85 85
REG 104	REGION V	201 201 201 201 201 201 201 201
•	REGION IV	25.75.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.
•	REGION III	25.24 25.58 25.58 25.53
•	REGION II	24.00 26.00 26.00
	REGION I	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.
	TOTAL	129, 310 34, 778 26, 778 31, 577 22, 66, 77 22, 66, 77 22, 68, 77 22, 68, 78 22, 68, 78 22, 68, 78 22, 68, 78 22, 68, 78 26, 68, 78 26, 68, 78 26, 68, 78 26, 68, 78 27, 78 28, 7
REASONS FOR CLOSURE	NOT REHABILITATED	TOTAL COL.X. CANNOT LOCATE/MOVED. CANNOT LOCATE/MOVED. COL.X. COL.X. COL.X. INSTITUTIONALIZED. COL.X. INSTITUTIONALIZED. COL.X. COL.



# Figure 7 - Reasons for Closure for Persons Not Accepted for Services in FY 1990

## Reasons



Percent of total not accepted

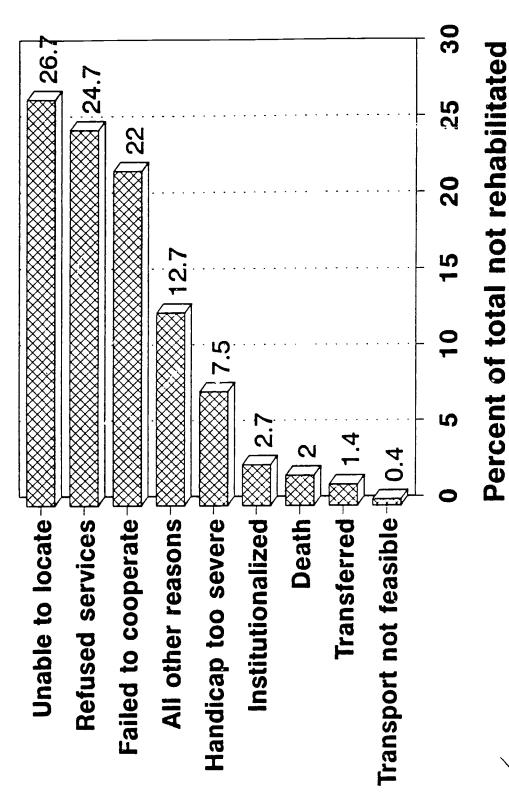
506

Composed of closures from applicant and extended evaluation statuses.



# Persons Not Rehabilitated in FY 1990 Figure 8 - Reasons for Closure for

## Reasons





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## E

## Post-employment Services and Annual Reviews of Ineligibility Determinations and Workshop Placements



Post-Employment Services and Annual Reviews of Ineligibility Determinations and Workshop Placements, FY 1981 to 1991

The report on Post-Employment Services and Annual Reviews (Form RSA-62) submitted each year by State VR agencies contains statistical information on three separate activities conducted under Title I of the Act. These activities are (a) the delivery of post-employment services to previously rehabilitated persons; (b) the conduct of ineligibility determination reviews; and (c) the conduct of reviews of placements into extended employment, especially sheltered workshops. A decade-long summary of activity in these three areas at the national level is presented below and in four tables in Appendix E. (New Mexico-General has not yet filed its FY 1991 report. Therefore its FY 1990 figures were used as substitutes in this report).

## Post-employment services (Appendix E, Tables 1 and 2)

Section 103(a)(2) of the Act identifies the many types of VR services which can be provided to individuals with handicaps. Included among these services are post-employment services necessary to assist previously rehabilitated clients to maintain or regain employment. State agencies can provide these relatively minor services, such as medical treatment and transportation assistance, without having to re-open the recipient's case.

The number of rehabilitated persons receiving post-employment services (PES) increased steadily from FY 1983 through FY 1990, but has remained virtually without any change during 1990-91. It is too soon to say whether the 1990-91 trend of stability is going to continue. Immediately prior to FY 1983, the number declined drastically, after a seemingly steady trend of increase through FY 1981. Of those who received PES in FY 1991 (19,404), nearly 83 percent were severely disabled. The primary goal of post-employment services, maintaining or regaining employment, was met by a little over three-fourths of all individuals for whom the services were completed or terminated (in FY 1991, a total of 10,019 cases were terminated of whom 8,279 were severely disabled).

The utilization rate, or the number of persons getting postemployment services as a percent of the number rehabilitated in the
previous fiscal year, has increased, maintaining the trend noted
since FY 1982. Individuals receiving post-employment services in FY
1991 (19,404) were 9.0 percent of all individuals rehabilitated in
FY 1990 (216,112). The utilization rate was 11.0 percent for
individuals with severe disabilities and only 4.7 percent for those
with non-severe disabilities. By type of State agency, the rate was
23.9 percent for agencies for the blind and 8.3 percent for
g neral/combined agencies.

## Review of ineligibility determinations (Appendix E, Table 3)

State agencies are required by Section 101(a)(9)(c) of the Act to review each determination of ineligibility no later than 12 months following such determination. The review makes it possible for some individuals to be accepted for rehabilitation services after previously being declared ineligible for such services. This



provision in law was designed to be of particular assistance to persons with severe handicaps, to afford them a "second chance" to receive services.

There were 23,551 reviews of ineligibility determinations conducted during FY 1991, a 17 percent decline from FY 1990 but well below the totals experienced in the early 1980's. Despite the change in total reviews, however, the <u>results</u> of the reviews have changed very little in the last decade.

Only 2.2 percent of the individuals whose reviews were completed in FY 1991 were accepted for services; another 3.1 percent were, once again, not accepted for services; and 2.5 percent had reentered the rehabilitation process, but their eligibility for services had not yet been determined. The overwhelming majority, 92.2 percent, of the reviews completed required no further consideration from the State agency.

Reviews of extended employment in rehabilitation facilities (including workshops) (Appendix E, Table 4)

Section 101(a)(16) of the Act requires State agencies to conduct periodic reviews and reevaluations of the status of rehabilitated persons placed into extended employment in rehabilitation facilities (including sheltered workshops) to determine the feasibility of their employment in the competitive labor market.

There were 40,227 reviews of non-competitive employment placement conducted by State VR agencies in FY 1991, a 9 percent decrease from FY 1990. Of the 38,007 reviews/reevaluations completed in FY 1991, 6.0 percent resulted in placements into competitive or self-employment, the highest rate of success in this regard during the last decade. Over four out of five individuals, or 82.6 percent, had to be maintained in non-competitive employment. Most of the remaining individuals were not available for a review (8.8 percent) while a few (3.3 percent) had re-entered the VR process.



## POST-EMPLOYMENT SERVICES AND ANNUAL REVIEWS OF INELIGIBILITY DETERMINATIONS AND WORKSHOP PLACEMENTS FISCAL YEAR 1991

## Listing of Statistical Tables

Table	1.	Number and percent of rehabilitated persons receiving post-employment services (PES) and percent maintaining employment, Fiscal Years 1981 - 1991	325
Table	2.	Number and percent of rehabilitated persons receiving post-employment services (PES), by type of agency and severity of disability, Fiscal Year 1991	326
Table	3.	Number of ineligibility determination reviews conducted by State vocational rehabilitation agencies, and percent resulting in acceptance for services, Fiscal Years 1981 - 1991	327
Table	4.	Number of workshop reviews conducted by State vocational rehabilitation agencies, and percent resulting in placements into competitive and self-employment, Fiscal Years 1981 - 1991	328



512

Table 1 - Number and percent of rehabilitated persons receiving post-employment services (PES), and percent maintaining employment, Fiscal Years 1981 - 1991

Fiscal	Persons	getting PES	Percent	getting PES	Percent 1/ employm	maintaining ent 2/
Year	Total	Severely disabled	Total	Severely disabled	Total	Severely disabled
199 <b>1</b>	19,404	16,098	9.0	11.0	76.0	76.0
1990	19,403	15,704	8.8	10.7	80.7	80.7
1989	17,655	13,961	8.1	9.9	81.2	81 <b>.1</b>
1988	14,520	11,033	6.6	8.1	78.2	78.4
1987	12,705	9,429	5.7	7.0	79.1	79.6
1986	11,655	8,544	5.1	6.3	76.5	76.3
1985	10,982	7,998	4.9	6.0	76.0	75.8
1984	9,712	7,091	4.5	5.7	76.8	77.2
1983	9,277	6,606	4.1	5.1	74.0	73.7
198 <b>2</b>	9,323	6,358	3.7	4.6	75.0	75.0
198 <b>1</b>	13,360	9,138	4.8	6.4	73.8	75.6

Percents are based on the number of persons rehabilitated by state vocational rehabilitation agencies in the previous fiscal year. They are referred to as the utilization rates.



Maintaining or regaining current employment is the goal of postemployment services (PES). The percent is based on the number of cases for which PES have been completed or terminated which in Fiscal Year 1991 was 10,019 cases, of which 8,279 were severely disabled.

NOTE: 1) New Mexico-General has not yet filed its FY 1991 report, Therefore its FY 1990 figures were used as substitutes in this report.

<sup>2)</sup> The figures for FY 1990 presented here are updates of those presented in the previous year's report.

Table 2 - Number and percent of rehabilitated persons receiving post-employment services (PES), by type of agency and severity of disability, Fiscal Year 1991

		Severity Status	
Item	Total	Severely disabled	Non-severely disabled
. Persons getting PES			
Type of agency			
Total	19,404	16,098	3,306
General/combined agency	17,183	14,167	3,016
Agency for the blind	2,221	1,931	290
Percent getting PES 1/			
Type of agency			
Total	9.0	11.0	4.7
General/combined agency	8.3	10.2	4.4
Agency for the blind	23.9	24.6	19.7

<sup>1/</sup> Percents are based on the number of persons rehabilitated by State Vocational rehabilitation agencies in the previous fiscal year. They are referred to as the utilization rates.

NOTE: New Mexico-General has not yet filed its FY 1991 report. Therefore its FY 1990 figures were used as substitutes in this report.



Table 3 - Number of ineligibility determination reviews conducted by State vocational rehabilitation agencies, and percent resulting in acceptance for services, Fiscal Years 1981-1991

Fiscal	Ineligib <u>reviews</u>	ility	Percent accepted	Percent Pre-accept-	Percent not-accept-	Percent not further
<u>Year</u>	<u>considered</u>	completed	for VR	ance 1/	ed for VR	considered 2/
1991	23,551	19,900	2.2	2.5	3.1	92.2
1990	28,214	25,000	2.3	2.2	2.7	92.8
1989	28,531	22,721	2.5	2.6	3.0	91.9
1988	31,807	26,120	2.8	2.3	2.9	92.0
1987	32,210	25,242	2.9	2.7	2.8	91.7
1986	31,294	25,896	2.6	2.1	2.7	92.6
1985	34,837	28,129	2.2	2.3	2.3	93.1
1984	35,893	29,896	2.1	1.9	4.6	91.4
1983	40,855	34,372	2.7	2.1	2.8	92.4
1982	56,100 <u>3</u> /	48,736	2.8	1.8	2.5	93.0
1981	48,800 <u>3</u> /	39,242	3.5	1.2	3.3	92.0

<sup>1/</sup> Case review resulted in re-entry into VR process, but no eligibility decision had been made as of the end of the fiscal year.

## Estimated. 3/

- NOTE: 1. Percents are based on the number of reviews completed.
  - 2. New Mexico General has not yet filed its FY 1991 report. Therefore its FY 1990 figures were used as substitutes in this report.
  - 3. The figures for FY 1990 shown here are updates of those presented in the previous year's report.



<sup>2/</sup> Review took place, but no further consideration was required for reasons such as person moved, was not interested in services, died, was institutionalized, etc.

Table 4 - Number of workshop reviews conducted by State vocational rehabilitation agencies, and percent resulting in placements into competitive and self-employment, Fiscal Years 1981-1991

Fiscal Year	Workshop considered		Percent placed com- petitively 1/	Percent pre-accept- ace/PES 2/	Percent maintained in workshop	Percent not avail- able 3/
1991	40,227	38,007	5.3	3.3	82.6	8.8
<b>1</b> 99 <b>0</b>	44,187	41,783	6.0	3.3	81.9	8.8
1989	42,913	40,504	6.7	3.6	80.5	9.2
1988	45,385	43,139	5.8	2.9	80.3	11.0
1987	47,007	43,968	4.7	6.0	80.8	8.6
1986	47,841	43,297	5.0	2.2	83.7	9.2
1985	45,807	41,927	5.2	2.0	83.5	9.3
1984	40,965	36,571	3.4	2.3	84.0	10.3
1983	38,055	34,052	4.2	2.1	84.2	9.6
1982	38,900 <u>4</u> /	35,018	4.5	3.5	84.2	7.8
1981	37,300 <u>4</u> /	33,573	5.1	1.9	85.5	7.6

<sup>&</sup>lt;u>1</u>/ Case review resulted in placement into the competitive labor market of self-employment.

4/ Estimated.

## NOTE:

1. Percents are based on the number of reviews completed.

New Mexico-General has not yet filed its FY 1991 report.
 Therefore its FY 1990 figures were used as substitutes in this report.

3. The figures for FY 1990 presented here are updates of those presented in the previous year's report.



<sup>2/</sup> Case review resulted in re-entry into the VR process or the delivery of post-employment services to maintain workshop employment.

<sup>3/</sup> For whatever reason, the individual was not available for a review to take place.

## F

## **Client Assistance Program**



## CLIENT ASSISTANCE PROGRAM FY 1991

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Table 1 - Non-cases (informational/referral services) and cases handled by State ClientAssistance Program (CAP) agencies: Number and percent change from previous year, Fiscal Years 1987 1991 1/

	199	1991 1/	19	1990	19	1989	19	8861	19	1987
Item	Number	Percent change from prior year	Number	Percent change from prior year	Number	Percent change from prior year	Number	Percent change from prior year	Number	Percent change from prior year
Non-cases (informational/referral services)	39,866	- 3.5	41,302	+ 7.8	38,325	+ 10.4	34,721	+ 11.5	31,133	+ 22.0
Total cases handled			_							
Number available	11,504	- 2.0	11,742	- 2.2	12,008	- 5.3	12,683	9.9 -	13,578	+ 0.3
On hand, Oct. 1	3,039	+ 8.3	2,806	- 1.4	2,847	- 2.9	2,933	- 1.0	2,964	+ 20.7
New since Oct. 1	8,465	- 5.3	8,936	- 2.5	9,161	- 6.0	9,750	. 8.1	10,611	- 4.2
Trar 'tred from CAP Project	ŀ	1	ł	ì	1	1	ł	I	က	77
Cases closed during year	8,400	- 3.9	8,743	- 2.5	8,966	4.8	9,793	- 5.6	10,371	+ 0.1
Cases pending, Sept. 30	3,104	+ 3.5	2,999	- 1.4	3,042	+ 5.3	2,890	- 9.9	3,207	+ 1.2

 $<sup>\</sup>underline{1}/$  Preliminary data; information reflects actual data from 54 agencies and estimates for the other

<sup>2/</sup> Percent change not shown for numbers less than 10.

- Total number of individuals served, non-cases (informational/referral services) and cases handled by State Client Assistance Program (CAP) agencies, Fiscal Years  $1985-1991\ 1/$ Table 2

ָד. מ (נ	Total	l individuals served	Non-cases al/refer	Non-cases (information-al/referral services)	Cas	Cases handled
Year	Number	Percent change from prior year	Number	Percent change from prior year	Number	Percent change from prior year
1991 1/	51,370	- 3.2	39,866	- 3.5	11,504	- 2.0
1990	53,044	+ 5.4	41,302	+ 7.8	11,742	- 2.2
1989	50,333	+ 6.2	38,325	+ 10.4	12,008	. 5.3
1988	47,404	0.9 +	34,721	+ 11.5	12,683	9.9
1987	44,711	+ 14.5	31,133	+ 22.0	13,578	+ 0.3
1986	39,054	+ 31.7	25,523	+ 43.0	13,531	+ 14.7
1985	29,646	2/	17,848	2/	11,798	2/

Preliminary data; information reflects actual data from 54 agencies and estimates for the other two. 7

**5**25

Initial reporting period. 7

Number and - Total cases handled by State Client Assistance Program (CAP) agencies: percent distribution, Fiscal Years 1989 - 1991  $\underline{1}/$ Table 3

			Fisca	Fiscal Year		
	199	1991 1/	1.	1990	19	1989
Item	Number	Percent distri- bution	Number	Percent distri- bution	Number	Percent distri- bution
:						
Number available	11,504	100.0	11,742	100.0	12,008	100.0
On hand, Oct. 1	3,039	26.4	2,806	23.9	2,847	23.7
New since Oct. 1	8,465	73.6	8,936	76.1	9,161	76.3
Cases closed during year	8,400	73.0	8,743	74.5	996'8	74.7
Cases pending, Sept. 30	3,104	27.0	2,999	25.5	3,042	25.3

Preliminary data; information reflects actual data from 54 agencies and estimates for the other two. 1/

Table 4 - Percent distribution of program data items, Fiscal Year 1991 1/

Program data item	Number	Percent of total
Total cases handled	11,504	100.0
Age (as of October 1)		
Under 21 years	865	7.5
21 - 25 years	1,448	12.6
26 - 40 years	5,031	43.7
41 - 59 years	2,602	22.6
60 - 64 years	197	1.7
65 years and over	90	0.8
Unknown/not reported	1,271	11.0
<u>Sex</u>		
Females	4,457	38.7
Males	6,273	<b>54.</b> 5
Unknown/not reported	774	6.7
Race/ethnicity 2/		
White	7,878	68.5
Black (African American)	1,447	12.6
American Indian/Alaskan Native	116	1.0
Asian or Pacific Islander	153	1.3
Unknown/not reported	1,910	16.6
Hispanic	572	5.0
Types of individuals served 3/		
Applicants/clients of VR	11,097	96.4
Applicants/clients of IL	343	3.0
Applicants/clients of Special Projects	118	1.0
Applicants/clients of Non-VR facilities	129	1.1

See footnotes at end of table.



Table 4 - Percent distribution of program data items, Fiscal Year 1991  $\underline{1}/$  (continued)

Program data item	Number	Percent of total
Total cases handled	11,504	100.0
Source of person's concern 3/		
State VR agency only	9,935	86.4
Other Rehab Act sources only	445	3.9
Both VR agency and other sources (Rehab Act)	1,124	9.8
Problem areas 3/		
Information desired	3,955	34.4
Client-staff conflict	2,401	20.9
Communication related	1,616	14.0
Service related	5,899	51.3
Related to client's eligibility/application	2,351	20.4
Other problems	706	6.1
Non-Rehab Act related	406	3.5
Major disabling conditions		
Visual impairments	1,163	10.1
Hearing impairments	710	6.2
Orthopedic impairments	3,116	27.1
Absence of extremities	237	2.1
Mental illness	1,782	15.5
Substance abuse	562	4.9
Mental retardation	391	3.4
Specific learning disorders (SLD)	753	6.5
Neurological disorders	1,052	9.1
Respiratory/heart conditions	357	3.1
All other disabilities	984	8.5
Disability unknown	397	3.5
Traumatic brain injured	496	4.3

See footnotes at end of table.

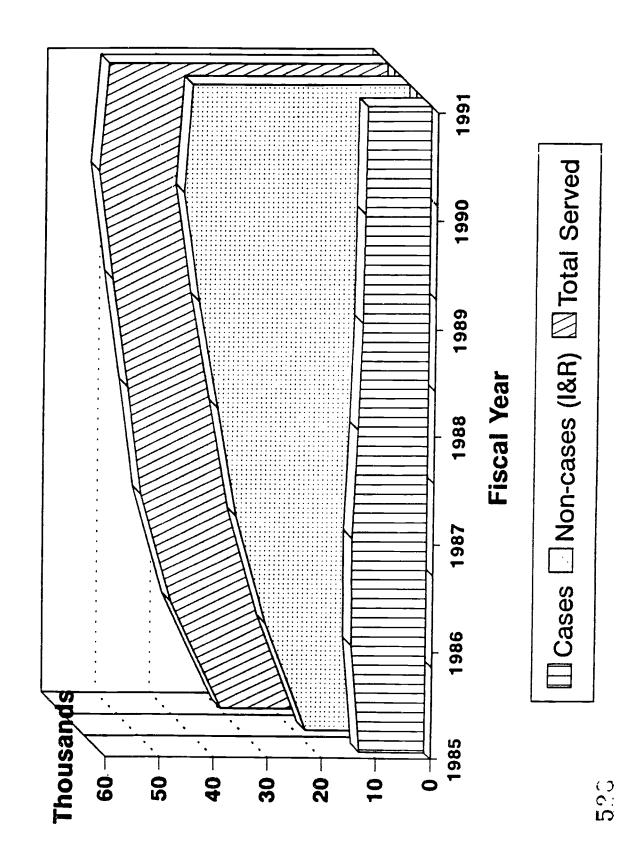


Table 4 - Percent distribution of program data items, Fiscal Year 1991 1/(continued)

Program data item	Number	Percent of total
Total cases handled	11,504	100.0
Types of services provided 3/		
Informational/referral	7,626	66.3
Advisory/interpretational	8,313	72.3
Mediation/negotiation	5,630	48.9
Administrative (informal reviews)	1,073	9.3
Formal appeals procedures/fair hearings	240	2.1
Legal	75	0.7
Transportation	138	1.2

- 1/ Preliminary data; information reflects actual data from 54
  agencies and estimates for the two which did not report complete
  information.
- 2/ Percentages are not additive because Hispanics are also identified by race.
- Percentages are not additive because individuals may report more than one type of program affiliation, problem area or service provided.

# Figure 1 - Number of Individuals Served by State CAP Agencies, FY 1985 - 1991



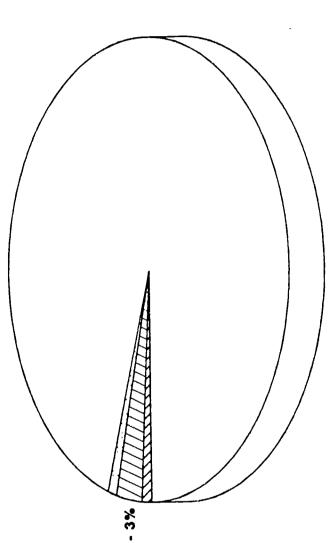


Rehabilitation (VR) - 96.4%

Vocational

# Figure 2 - Types of Individuals Served by State CAP Agencies, FY 1991

# Applicants/Clients of



Special Projects - 1% Independent Living (IL) - 3% Non-VR facilities - 1.1%

**5**30

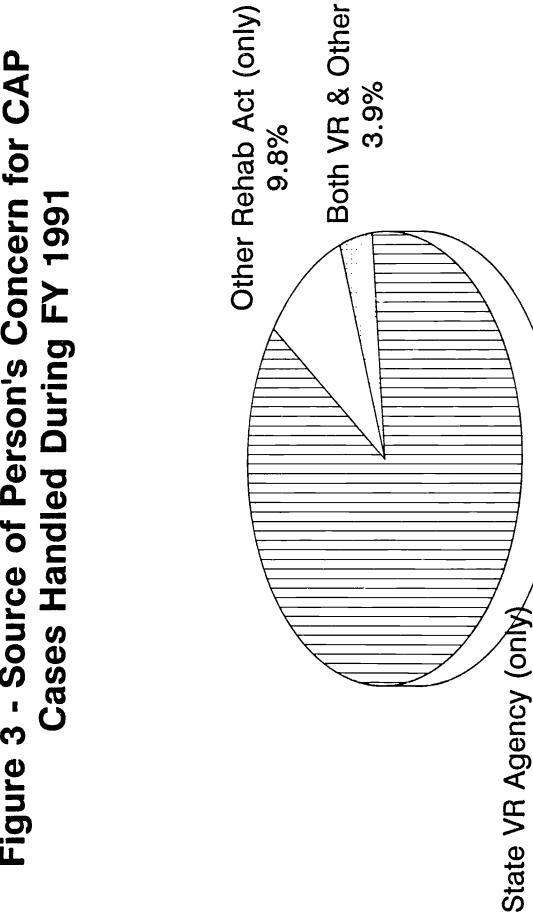
Percentages are not additive because individuals may be applicants/clients of more than one Rehab Act program when they come to CAP agencies.



# Figure 3 - Source of Person's Concern for CAP

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Full Text Provided by ERIC



533

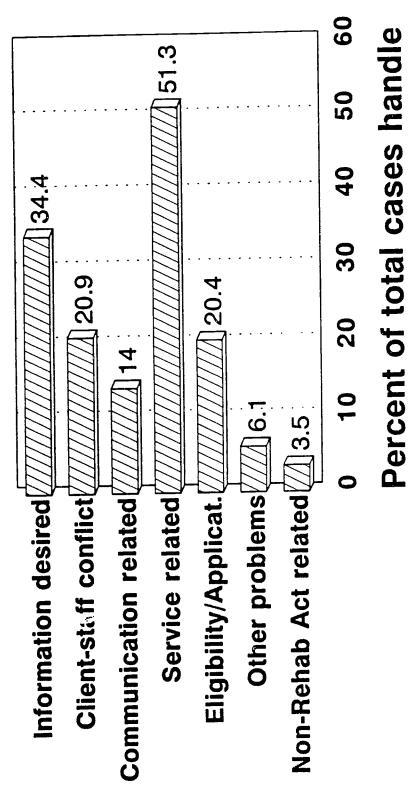


86.4%

52 53

# Figure 4 - Problem Areas for CAP Cases Handled During FY 1991

## Problem Area



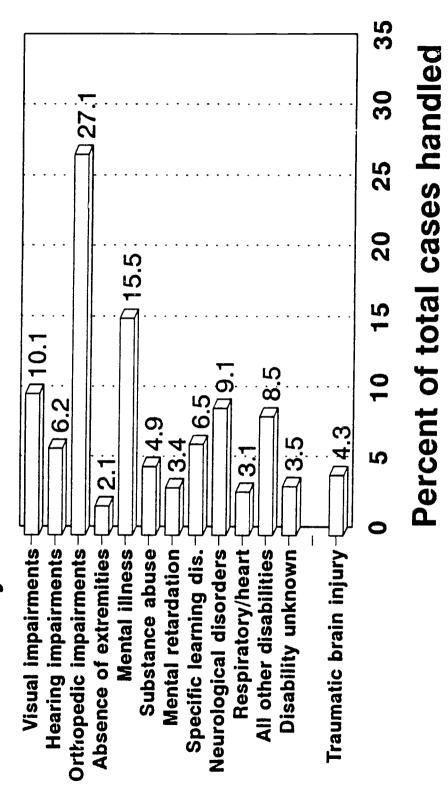
Percentages are not additive because client may report more than one problem

. . .



# Figure 5 - Major Disabling Conditions of Cases Handled by CAP Agencies During FY 1991

## **Disability**



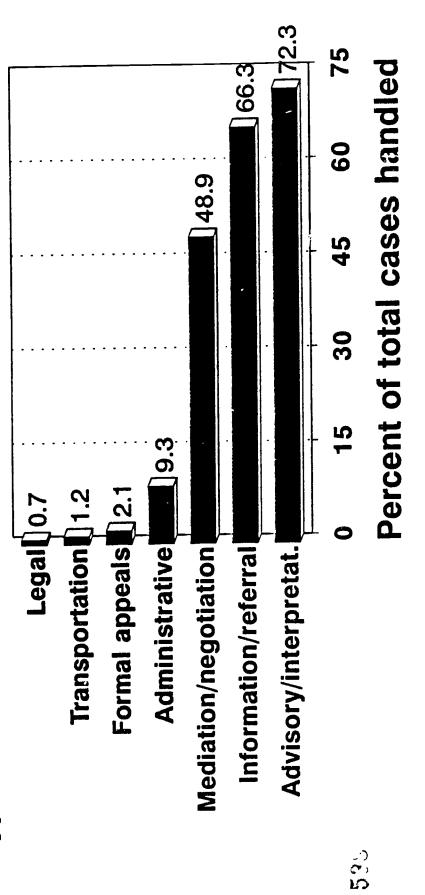
Traumatic brain injury is a cause of disabilities and not a condition.



533

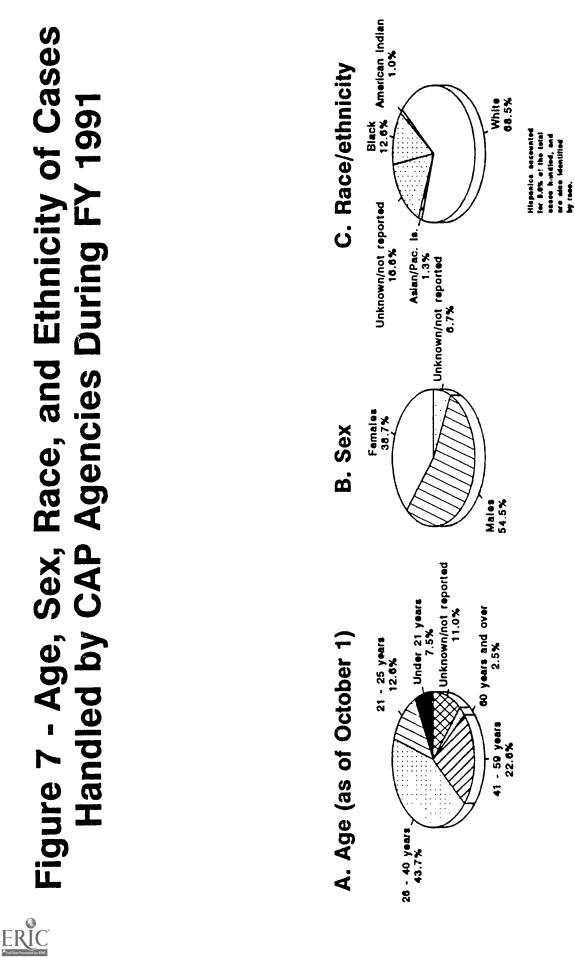
# Figure 6 - Types of Services Provided to CAP Cases During FY 1991

# Types of services



Percentages are not additive because client may report more than one service.







## $\mathbf{G}_{-}$

## **Client/Applicant Appeals**



## APPLICANT/CLIENT APPEALS FY 1991

## Listing of Statistical Tables

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Table 1 - Appeals handled by impartial hearing officers (IHO) in State vocational rehabilitation (VR) agencies: Number and percent distribution, FY 1991 1/

Appeals handled by impartial hearing officer (IHO)	Number	Percent distribution		
Appeals in process, Oct. 1	228	26.1		
New appeals since Oct. 1	647	73.9		
Total available during year	875	100.0		
Total resolved during year	732	83.7	100.0	
Decisions favoring individual	117	13.4	16.0	
Decisions favoring agency	303	34.6	41.4	
Appeals resolved not requiring IHO decision	312	35.7	42.6	
Appeals in process, Sept. 30	143	16.3		

1/ Figures shown reflect data from the 54 State VR agencies that reported activity involving appeals for FY 1991.





Table 2 - Impartial hearing officer (IHO) decisions handled by State directors of vocational rehabilitation (VR) agencies:

Number and percent distribution, FY 1991 1/

IHO decisions handled by		Percent		
State director	Number	distribution		
IHO decisions in process, Oct. 1	24	6.5		
New IHO decisions since Oct. 1	343	93.5		
Total available during year	367	100.0		
Total concluded during year	346	94.3	100.0	
IHO decisions not reviewed	167	45.5	48.3	
IHO decisions sustained or reversed	170	46.3	49.1	
Those favoring individual sustained	45	12.3	13.0	
Those favoring individual reversed	5	1.4	1.4	
Those favoring agency sustained	113	30.8	32.7	
Those favoring agency reversed	7	1.9	2.0	
IHO decisions concluded - no	9	2.5	2.6	
Director decision				
IHO decisions in process, Sept. 30	21	5.7		

Figures shown reflect data from the 54 State VR agencies that reported activity involving appeals for FY 1991.

Table 3A - Types of complaints/issues for appeals handled by impartial hearing officers (IHO) in State vocational rehabilitation (VR) agencies: Number and percent distribution, FY 1991 1/

		Percent
Types of complaints/issues	Number	distribution
Total	875	100.0
Applicant eligibility for VR/EE	207	23.7
Client eligibility for further services	130	14.9
Nature/contents of IWRP	122	13.9
Delivery/quality of counseling service	11	1.3
Delivery/quality of other services	92	10.5
Cost of services	84	9.6
Nature/quality of rehabilitation closure	41	4.7
All other complaints/issues or complaints/issues not reported	188	21.5

Table 3B - Types of complaints/issues for impartial hearing officer (IHO) decisions handled by State directors of vocational rehabilitation (VR) agencies: Number and percent distribution, FY 1991 1/

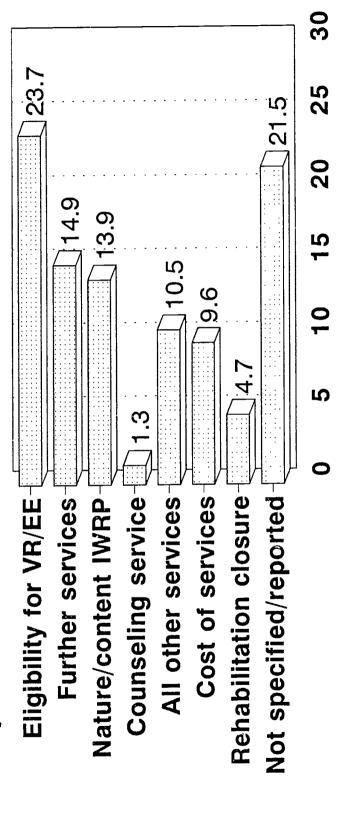
Types of complaints/issues	Number	Percent distribution
Types of complaints/issues	Number	distribution
Total	367	100.0
Applicant eligibility for VR/EE	92	25.1
Client eligibility for further services	53	14.4
Nature/contents of IWRP	46	12.5
Delivery/quality of counseling service	2	0.5
Delivery/quality of other services	31	8.4
Cost of services	52	14.2
Nature/quality of rehabilitation closure	12	3.3
All other complaints/issues or complaints/issues not reported	79	21.5



<sup>1/</sup> Figures shown reflect data from the 54 State VR agencies that reported activity involving appeals for FY 1991.

## Figure 1A - Types of Complaints/Issues for Appeals Handled by IHO During FY 1991

# Complaints/issues



Percentages based on total number of appeals handled by impartial hearing

547

officers (IHO) during period (875).

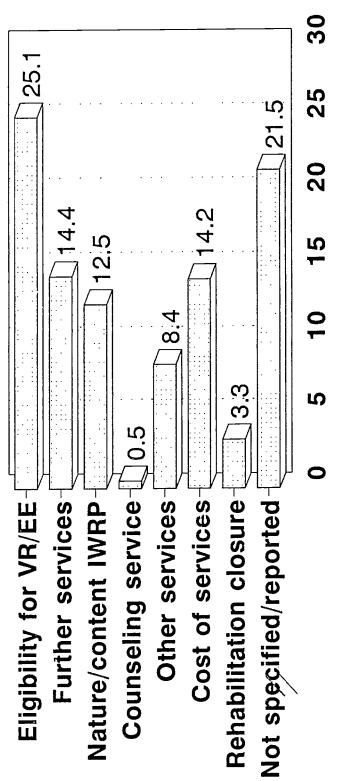


570

Percent of total appeals handled

## **IHO Decisions Handled by State** Figure 1B - Types of Complaints/Issues for Directors During FY 1991

## Complaints/issues



Percent of total decisions handled

Percentages based on total number of IHO decisions handled by State directors during period (367).



Table 4A - Appeals handled by impartial hearing officers (IHO) in State vocational rehabilitation (VR) agencies: Number and percent handled with assistance from Client Assistance Program (CAP), FY 1991 1/

Appeals handled by impartial	Total	With CA	AP assistance
nearing officer (IHO)	handled	Number	Percent of total <u>2</u> /
Appeals in process, Oct. 1	228	47	20.6
New appeals since Oct. 1	647	223	34.5
Total available during year	875	270	30.9
Total resolved during year	732	249	34.0
Decisions favoring individual	117	49	41.9
Decisions favoring agency	303	92	30.4
Appeals resolved not requiring IHO decision	312	108	34.6
Appeals in process, Sept. 30	143	21	14.7



<sup>&</sup>lt;u>1</u>/ Figures shown reflect data from the 54 State VR agencies that reported activity involving appeals for FY 1991.

<sup>2/</sup> Percentages based on total handled for each data element.

Table 4B - Impartial hearing officer (IHO) decisions handled by State directors of vocational rehabilitation (VR) agencies:

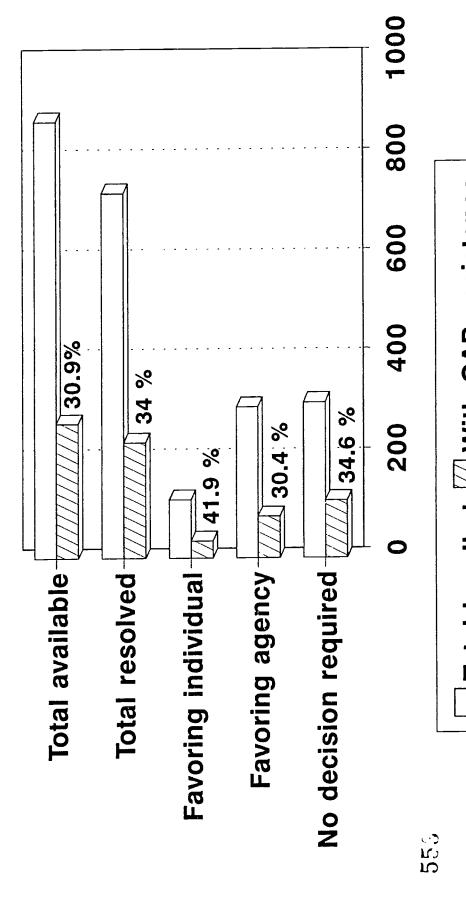
Number and percent handled with assistance from Client Assistance Program (CAP), FY 1991 1/

IHO decisions handled by	Total	With CAP assistance	
State director	handled	Number	Percent of total <u>2</u> /
IHO decisions in process, Oct. 1	24	7	29.2
New IHO decisions since Oct. 1	343	127	37.0
Total available during year	367	134	36.5
Total concluded during year	346	128	37.0
IHO decisions not reviewed	167	51	30.5
IHO decisions sustained or reversed	170	76	44.7
Those favoring individual sustained	45	21	46.7
Those favoring individual reversed	5	3	60.0
Those favoring agency sustained	113	49	43.4
Those favoring agency reversed	7	3	42.9
IHO decisions concluded - no Director decision	9	1	11.1
IHO decisions in process, Sept. 30	21	6	28.5

<sup>1/</sup> Figures shown reflect data from the 54 State VR agencies that reported activity involving appeals for FY 1991.

<sup>2/</sup> Percentages are based on total handled for each data element.

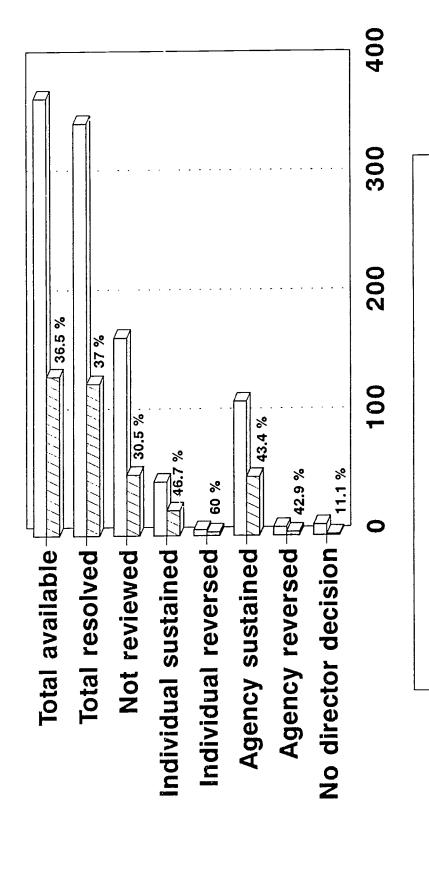
## Assistance from Client Assistance igure 2A - Appeals Handled by IHO with Program (CAP), FY 1991



\_ Total handled /// With CAP assistance Percentages based on total handled for

each data element.

## Director with Assistance from Client Assistance Program (CAP), FY 1991 Figure 2B - IHO Decisions Handled by State



Total handled With CAP assistance Percentages based on total handled for

each data element.



## H

## **Comprehensive Services for Independent Living**



## COMPREHENSIVE SERVICES FOR INDEPENDENT LIVING FY 1991

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Table 1 - Caseload data reported by State Independent Living Rehabilitation (ILR) agencies: Number and percent change, FY 1990 and 1991 1/

Items	FY 1991	FY 1990	Percent
icems	Number	Number	change
Pre-active caseload			
Cases on hand, Oct. 1	4,480	4,640	- 3.4
New applicants	12,996	12,599	+ 3.2
Total available	17,476	17,239	+ 1.4
Cases accepted for ILR	9,069	9,436	- 3.9
Cases not accepted for ILR	3,720	3,291	+ 13.0
Remaining, Sept. 30	4,687	4,512	+ 3.9
Active caseload			
Cases on hand, Oct. 1	10,308	8,787	+ 17.3
Accepted since Oct. 1	9,069	9,436	- 3.9
Total available	19,377	18,223	+ 6.3
Cases closed	8,721	8,285	+ 5.3
Remaining, Sept. 30	10,656	9,938	+ 6.7

Data are preliminary and encompass 77 of the 79 agencies which provide Comprehensive Services for Independent Living. 1/

Table 2 - Caseload data reported by State Independent Living Rehabilitation (ILR) agencies: Percent distribution, FY 1991 1/

	FY 1991	Percent
Items	Number	distribution
	-	
Pre-active caseload		
Cases on hand, Oct. 1	4,480	25.6
New applicants	12,996	74.4
Total available	17,476	100.0
Cases accepted for ILR	9,069	51.9
Cases not accepted for ILR	3,720	21.3
Remaining, Sept. 30	4,687	26.8
Active caseload		
Cases on hand, Oct. 1	10,308	53.2
Accepted since Oct. 1	9,069	46.8
Total available	19,377	100.0
Cases closed	8,721	45.0
Remaining, Sept. 30	10,656	55.0

Data are preliminary and encompass 77 of the 79 agencies which provide Comprehensive Services for Independent Living.

Table 3 - Profile of clients served by State Independent Living Rehabilitation (ILR) agencies, FY 1991 1/

Items	Number	Percent
Total clients served	19,377	100.0
Age (at closure or at end of year)		
Under 6 years	312	1.6
6 - 17 years	898	4.6
17 - 22 years	1,230	6.3
23 - 54 years	8,140	42.0
55 - 64 years	2,351	12.1
65 years and over	5,604	23.9
Not available	842	4.4
<u>Sex</u>		
Female	9,999	51.6
Male	8,654	44.7
Not available	724	3.7
Race/ethnicity		
White	14,995	77.4
Black	2,893	14.9
American Indian/Alaskan Native	304	1.6
Asian or Pacific Islander	185	1.0
Other	1,000	5.2
Hispanic	869	4.5
Not of Hispanic origin	18,508	95.5

<sup>1/</sup> Data are preliminary and encompass 77 of the 79 agencies which provide Comprehensive Services for Independent Living.



Table 3 - Profile of clients served by State Independent Living Rehabilitation (ILR) agencies, FY 1991 1/ (continued)

Items	Number	Percent
Total clients served	19,377	100.0
Disability (major disabling condition)		
Visual impairments	6,235	32.2
Hearing impairment	1,376	7.1
Mental illness	438	2.3
Mental retardation	532	2.7
Neurological disorders	1,984	10.2
Orthopedic impairments	4,141	21.4
Spinal cord injuries	1,472	7.6
Substance abuse (alcohol and drugs)	80	0.4
Other disabling conditions	3,119	16.1
Traumatic brain injured (TBI) <u>2</u> /	687	3.5
Multiple disabling conditions 2/	6,543	33.8



<sup>1/</sup> Data are preliminary and encompass 77 of the 79 agencies which provide Comprehensive Services for Independent Living.

Traumatic brain injury and multiple disabling conditions are not included as separate disability categories and are not part of the total percent breakdown.

Table 3 - Profile of clients served by State Independent Living Rehabilitation (ILR) agencies, FY 1991 1/ (continued)

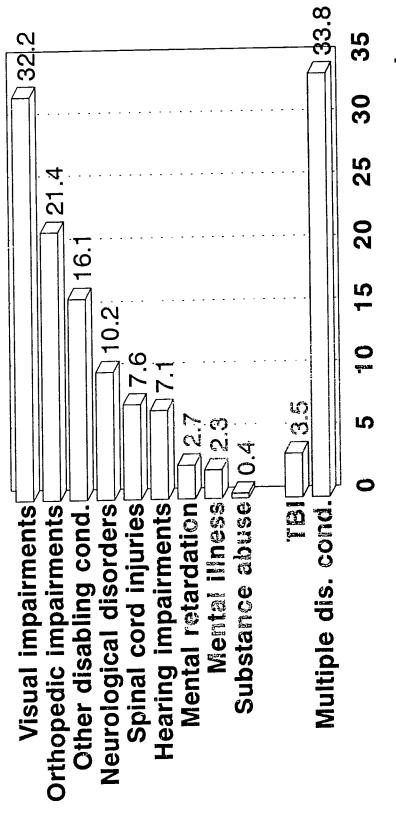
Items	Number	Percent
Total clients served	19,377	
Types of services provided 2/		
Counseling	9,396	48.5
Housing assistance	2,068	10.7
Physical & mental restoration	4,498	23.2
Attendant care	747	3.9
Daily living services	5,257	27.1
Transportation	1,842	9.5
Interpreter and other services for the deaf	643	3.3
Reader and other services for the blind	3,365	17.4
Recreational services	1,648	8.5
Services to family members	1,008	5.2
Vocational & other training	2,396	12.4
Job placement	251	1.3
Telecommunications	1,064	5.5
Rehabilitation engineering	1,857	9.6
Advocacy & referral services	5,652	29.2
Other services	5,235	27.1

<sup>1/</sup> Data are preliminary and encompass 77 of the 79 agencies which provide Comprehensive Services for Independent Living.

<sup>2/</sup> Percentages are not additive because individuals may receive more than one type of service.

# Figure 1 - Major Disabling Conditions of Clients Served by State Independent Living Rehabilitation Agencies during FY 1991

## Disability



Percent of total clients served

**36**0

56. U

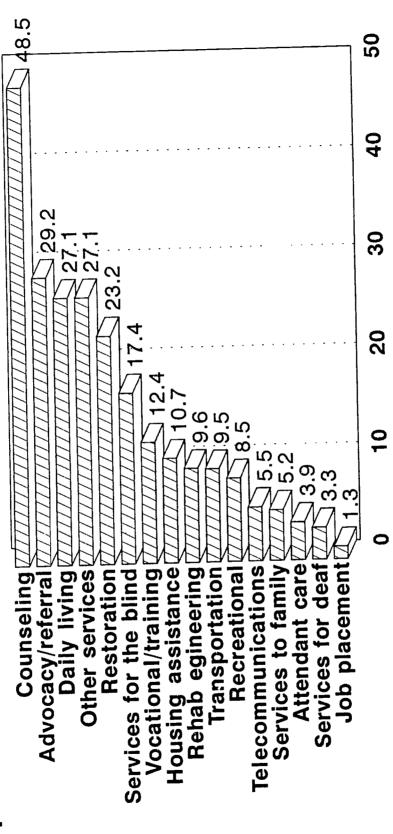
Multiple disabling conditions and TBI (Traumatic Brain Injured) not included in total served.



# Figure 2 - Types of Services Provided to Clients Served by State Independent Living Rehabilitation agencies during FY 1991

ERIC

## Types of services



## Percent of total clients served

Percentages are not additive because clients may receive more than one service.

Table 4 - Independent Living IWRP 1/ goals and percent of goals met by clients whose cases were closed during FY 1991 2/

	Goal	in IWRP	Goal	met
IL IWRP goals	Number	<b>Pe</b> rcent	Number	Percent
		of total 3/		4/
Total cases closed	8,721	100.0	<b></b>	
Self-care	4,730	54.2	3,561	75.3
Communication	2,653	30.4	1,927	72.6
Mobility	3,702	42.4	2,790	75.4
Residential	1,520	17.4	1,202	79.1
Education	928	10.6	621	66.9
Vocation	360	4.1	190	52.8
Other goals	677	7.8	477	70.5

- 1/ Individualized written rehabilitation program.
- 2/ Data are preliminary and encompass 77 of the 79 agencies which provide Comprehensive Services for Independent Living.
- 3/ Based on total number of clients whose cases were closed. Percentages are not additive because individuals may specify more than one goal in IWRP.
- 4/ Based on the number with this goal in their IWRPs.



Table 5. Reasons for closure for clients whose cases were closed during FY 1991 1/

Reasons for closure	Number	Percent of total
Total cases closed	8,721	100.0
ILRS <u>2</u> / no longer needed <u>3</u> /	6,998	80.2
Achieved IL goals	6,619	75.9
Did not achieve IL goals	379	4.3
ILRS <u>2</u> / still needed	1,436	16.5
Referred to VR	69	0.8
Institutionalized	80	0.9
Moved	160	1.8
Withdrew	480	5.5
Other	647	7.4
Died	287	3.3



<sup>1/</sup> Data are preliminary and encompass 77 of the 79 agencies which provide Comprehensive Services for Independent Living.

<sup>2/</sup> Independent Living Rehabilitation Services.

<sup>3/ 445</sup> or 5.1% of the total number of clients who no longer needed ILR services were referred to VR agencies.

Table 6. Length of time in active caseload for clients served during FY 1991  $\underline{\mathbf{1}}/$ 

Length of time in active caseload	Number	Percent of total
Total cases closed	8,721	100.0
Less than 6 months	2,691	30.9
6 months - 1 year	2,257	25.9
1 year - 2 years	1,715	19.7
2 years - 3 years	555	6.4
3 years - 5 years	535	6.1
5 years - 10 years	54	0.6
Over 10 years or not available	914	10.5
Cases remaining, end of year	10,656	100.0
Less than 6 months	3,243	30.4
6 months - 1 year	2,279	21.4
1 year - 2 years	2,104	19.7
2 years - 3 years	842	7.9
3 years - 5 years	577	5.4
5 years - 10 years	161	1.5
Over 10 years or not available	1,450	13.6
Total clients served	19,377	100.0
Less than 6 months	5,934	30.6
6 months - 1 year	4,536	23.4
1 year - 2 years	3,819	19.7
2 years - 3 years	1,397	7.2
3 years - 5 years	1,112	5.7
5 years - 10 years	215	1.1
Over 10 years or not available	2,364	12.2

Data are preliminary and encompass 77 of the 79 agencies which provide Comprehensive Services for Independent Living.

## I

## Services to and Outcomes for Persons with Severe Disabilities and Persons with Non-severe Disabilities

SERIES A1 CHARACTERISTICS OF PERSONS
REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990
TABLE TO16 : WORK STATUS AT APPLICATION BY
SEVERITY OF DISABILITY

WORK STATUS AT	TOTAL	SEVERITY DISABILI	IV OF
APPLICATION	<u> </u>	NOT SEVERE	SEVERE
TOTAL.	213,921	66,765 106.0%	147,156 100.02
	43,353	15,872 23.8%	27,481
COMPETITIVE EMPLOYMENT	38,515	15, 713 23.5%	22,802 15.5%
SHELTERED WORK. LORKSHOP WORK.	4,838	159 0.2%	4,679
SELF-EMPLOYMENT	1,68	567 0.8%	917 0.6%
BUS ENTERPRISE PROGRAM	3 0^	6 0^	0
HOMEMAKING COL X UNPAID FAHILY WORK	\$ 292 \$ 92 3.79 0.22	1,497 2,2% 0,1%	6,795 2,595 0,295 0,295
NOT WORKING. COL X. STUDENI	160, 349 75, 0% 28, 753	48,740 73.0x 8,812	11.0
COL X TRAINEE COL X	£2-	15.0 2.0 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	
OTHER.	129,053 60.3%	39,429 56.1%	, 29

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SERIES A1 CHARACTERISTICS OF PERSONS
REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990
TABLE TO17: EARNINGS IN THE WEEK BEFORE
APPLICATION BY SEVERITY OF DISABILITY

EARNINGS IN THE WEEK BEFORE	TOTAL	SEVERITY OF DISABILITY	IV OF
APPLICATION		NOT	SEVERE
TOTAL X.	213,241	66,586 100.0%	146,655 100.0%
NO EARNINGS	167,246	49,775	117,471
WITH SOME EARNINGS COL X. THAN \$100	45 984 21.6%	16,800 25,2%	29,15, 19,9%
\$100 \$199	14,815	, 282 9	8,516
:3:	7.082 3.7%	3,211	, , , , , , , , , , , , , , , , , , ,
- · ·	3.5%	2,861	4.1593 3.1283
	Š	· 오	Š Š
MEAN WEEKLY EARNINGS - ALL CLIENTS	37.90	47.76	33.43
MEAN WEEKLY EARNINGS - \$1 OR MORE	175.82	189.25	168.09
MEDIAN WEEKLY EARNINGS - \$1 OR MORE	135.03	150.03	125.02
STANDARD DEVIATION	154.1	151.9	154.9
COEFFICIENT OF VARIATION	87.7	80.2	92.2

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SERIES AT CHARACTERISTICS OF PERSONS
REMABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990
TABLE TOTAL HOURS MORKED IN THE WEEK BEFORE
APPLICATION BY SEVERITY OF DISABILITY

MOURS WORKED IN THE LEEK BEFORE	TOTAL	SEVERITY ( DISABILIT	77 OF
APPLICATION		WOT	SEVERE
TOTAL.	207 017 106.0%	64, 320 100.00	142,697
DID NOT WORK	167,246 80.6X	49.75 77.75	117,471 82.3X
K-1K	39,771 16,252 18,252 8,832	14,545 22,64 5,980 9,340	25,226 17,72 12,272 6,62
LESS THAN 20 HOURS. COL X. 20 34 HOURS.	5,739 2,532 12,513 8,0x	1,908 3,072 6,372	3,831
7.00.00	21,519 20,42 20,434 1,105	8,565 13,3% 12,6% 4,88	12,954 12,337 12,337 6,6%
MEAN WEEKLY HOURS-ALL CLIENTS	6.0 8.8	7.0	5.2
MEAN WEEKLY HOURS-1 OR MORE	31.2	32.2	30.6
MEDIAN WEEKLY HOURS-1 OR NORE	36.0	0.04	35.0
STANDARD DEVIATION	11.4	11.3	11.5
COEFFICIENT OF	36.7	35.0	37.6

SERIES AI CHARACTERISTICS OF PERSONS
REHABILITATED, SLWWARY BY REGION, FISCAL YEAR 1990
TABLE T019: HOURLY WAGE RATE AT APPLICATION BY
SEVERITY OF DISABILITY

SEVERIT	Y OF DI	SABILITY	
HOURLY LAGE RATE AT	TOTAL	SEVER	IIV OF BILITY
WILL CALL		NOT SEVERE	SEVERE
TOTAL X	206,999 100.0%	64.314 106.0%	142,685 100.0%
DID NOT WORK.	167,246 86.8x	49,775 77.4%	15,5
WORKED. COL X. UNDER \$1.00.	39,753 19,2X	14,539 22,6%	25,2
\$1.9	•		
\$25	_	79.0 1.156	
\$3 - \$3.99 COL X - \$3.99		3,465	4
× 5	\$ 127 \$ 0% \$ 50%		M) N
 	<b>√</b> ∨ `•	1347	n` "N
ė.,	2,191		· -
8		1,3% 585 655 655 655 655 655 655 655 655 655	•
<b>\$</b>	\$22 200 200 200 200 200 200 200 200 200	• [77]	
		. 19	, V
MEAN HOURLY WAGE RATE-ALL CLIENTS.	1.17	1.35	_
MEAN HOURLY WAGE RATE-EARNERS/WOR- KERS	6.58	6.29	6.76
MEDIAN HOURLY WAGE RATE-EARNERS/WOR- KERS.	7.46	4.70	4.25
STANDARD DEVIATION	15.7	12.6	17.4
COEFFICIENT OF VARIATION	238.8	199.7	•
1			



SERIES AT CHARACTERISTICS OF PERSONS
REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990
TABLE TOZO : FEDERAL MINIMUM WAGE RATE ATTAINMENT
AT APPLICATION FOR WHOLE COHORT BY SEVERITY OF
DISABILITY

MINIMUM NAGE RATE	TOTAL	SEVERITY OF DISABILITY	IL ITY
APPLICATION FOR WHOLE COHORT		NOT	SEVERE
TOTAL.	206,625 100.0x	44,219 106.0%	142,406 106.0%
DID NOT WORK	166,925	49 694 77.4%	117,231 82,3%
WORKED.	39,700	14,525 22.6%	25,175 17.71
BELOW MINIMUM WAGE RATE COL X.	10 <sub>5.2</sub> %	2,975	7,766
HINIMM HAGE RATE.	28,959 14.0x	11,550 18.0%	17,409 12.2x

SERIES A1 CHARACTERISTICS OF PERSONS
REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990
TABLE TO21: FEDERAL MINIMUM WAGE RATE ATTAINMENT
AT APPLICATION FOR WORKERS ONLY BY SEVERITY OF
DISABILITY

MINIMUM VAGE RATE ATTAINMENT AT	TOTAL	SEVERITY OF DISABILITY	TY OF
APPLICATION FOR WORKERS ONLY		NOT	SEVERE
TOTAL.	39, 700 106.02	14,525	25,175 100.0%
BELOW MINIMUM WAGE RATE. COL ABOVE MINIMUM WAGE RATE. COL X.	10,741 27,1% 28,959 72,9%	2,975 20.5% 11,550 79.5%	30.8% 30.8% 17,409 6,42%

SERIES AT CHARACTERISTICS OF PERSONS
REMABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990
TABLE 1040 : WORK STATUS AT CLOSUME BY SEVERITY OF
DISABILITY

WORK STATUS AT	TOTAL	SEVERITY O. DISABILITY	TV 0.
CLOSURE		NOT	SEVERE
TOTAL COL X	213,348 106.00	56,572 100.0x	146,776 100.0%
SALARIED WORK	186,371 86.3x	62,326 93.6x	126,045 85.9%
COMPETITIVE EMPLOYMENT	176,766 82.93	61,692	115,074 78.4%
SWELTERED WORKSHOP WORK. COL. X	11,605	1.0%	10,971 7.5%
್ಟರ	4,840 2.3x	1,561	3,279 2,2%
BUS. ENTERPRISE PROGRAM COL XI HOMEMAXING	353 0.2% 18,915 8.9%	18 2,532 5,8%	335 16,383 11.2%
UNPAID FAMILY WORK	869 0.4%	135 0.2x	734 0.5%

>0 VALUE TOO SMALL TO DISPLAY



SERIES A1 CHARACTERISTICS OF PERSONS
REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990
TABLE TO41: OCCUPATION AT CLOSURE (SUMMARY AND
DETAIL) BY SEVERITY OF DISABILITY

SEVERE  100.0% 1	OCCUPATION AT	TOTAL	SEVERITY DISABILI	17 OF 11 17
214, 867 100.0%  L. 106.0%  L. 106.0%  TURE FENG.  L. 102.7 11, 25, 1  L. 102.2 1, 23, 2  L. 102.2 1, 24, 2  L. 102.2 1, 24, 2  L. 102.2 1, 24, 2  L. 102.2 1, 24, 2  L. 102.2 1, 24, 2  L. 102.2 1, 24, 2  L. 102.2 1, 24, 2  L. 102.2 1, 24, 2  L. 102.2 1, 24, 2  L. 102.2 1, 24, 2  L. 102.2 1, 24, 3  L. 102.2 1, 24, 3  L. 102.2 1, 3  L.	CLOSORE		NOT SEVERE	SEVERE
L. HEALTH 4,232 1,557 L. HEALTH 4,232 1,557 L. HEALTH 2,112 1,341 L. HEALTH 2,12 1,341	**	214,867 106.0%		147,754 106.0X
HUGGENTE 4,232 1,557 2,334 4,492 1,514 1,517 1,5	STONAL	14.	16.	18,776
# HEALTH 4,492 1815 # 1514 152 12 12 12 12 12 12 12 12 12 12 12 12 12	NEERING	~~	ъ.	2,675
ALTIES. 1.7% 2.0% ALTIES. 3,671 1,447 2.2% IALS NEC. 4,685 1,831 STAND TORS. 0.1% 3,238 3,238 3,238 4,8% NG/COMPU. 10,266 14,2% 4,1% NG/COMPU. 10,266 14,2% 2,6% STAND S	CINE & HEAL	•	E3 •M3	2,275 2,275
STAND 123 123 124 1085 1085 1087 1087 1087 1087 1087 1087 10887 1087 10	IN SPECIALTIES.	<u>.</u> مي	$\sim$	1.5x 2,224 2,5x
STAND 173 170RS 170RS 170RS 170RS 1778 1818 1818 1818 1818 1818 1818 181	AGERS & DEFICIALS	• •	: ∞√;	2,854
SSIONALS. 9,208 3,238 4,334 16,034 PING/FIL. 12,369 KG/COMPUT. 19,266 3,737 KG/COMPUT. 19,266 3,737 KG/COMPUT. 19,266 3,737 KG/COMPUT. 19,266 3,737 KG/COMPUT. 11,173 3,975 KG/COMPUT. 11,173 3,975 KG/COMPUT. 11,173 3,975 KG/COMPUT. 11,173 3,975 KG/COMPUT. 11,173 3,975 KG/COMPUT. 10,897 3,960 KG/COMPUT. 10,897 3,960 KG/COMPUT. 10,897 3,960 KG/COMPUT. 10,897 3,960 KG/COMPUT. 10,897 3,960 KG/COMPUT. 10,897 3,960 KG/COMPUT. 10,897 3,960 KG/COMPUT. 10,897 3,960 KG/COMPUT. 10,897 3,980 KG	DPERATORS		0	101
FING/FIL- 12,369 4,104 NG/COMPU- 19,266 3,737 REFICAL 17,286 2,895 STAND 276 15 STAND 276 15 STAND 276 15 SERVICE 29,932 2,933 SERVICE 29,933 1,082 SERVICE 29,833 1,083	PROFESSIONAL X.	~;	~*	5,970 4.0%
10, 25, 8%		1,5	<u>%</u> .	20,890 14.1%
## SALES	NG	2 <sup>3</sup> .		8,265 5.6%
STAND  276  5.2x  5.9x  5.9x  11,173  5.9x  15,9x  10,8y  22,9x  22,9x  22,9x  22,9x  10,8x  22,9x  10,8x  22,9x  10,8x	NG/COMPO	ద <b>ేబ</b> ే		6,529 6,036 6,036
R SALES. 10,897 3,960 10,1% 3,960 10,97 3,960 10,926 14,846 22,9% 22		5.	٠.	7,198
\$22.9% 22.1%	SIANU R SALES	0.1 0.89 5.1	0 40	261 9.2% 6.937
# BEVERAGE 17.767 4.832	STIC SERVICE		125	24,380 23,3% 1,901 1,3%
	E BEVERAG	17,76	4,832	12,935

See footnotes at end of table.



SERIES A1 CHARACTERISTICS OF PERSONS
REHABILITATED, SUBMARY BY REGIOM, FISCAL YEAR 1950
- Continued
TABLE 1041 : OCCUPATION AT CLOSURE (SUMMARY AND
DETAIL) BY SEVERITY OF DISABILITY

OCCUPATION AT	TOTAL	SEVERIT	TY OF
CLOSURE		NOT	SEVERE
FOOD & BEVERAGE			
COL X BUILDING SERVICE: COL X.	11,327	2,52x 2,683	8.8 5.95 5.95 5.95
ALL OTHER SERVICES	17,149 8.0%	6,249	10,900
AGRICULTURAL	5,686 2.6%	1,943	3,743
IMOUSTRIAL COL X. PROCESSING	56.707 26.4% 3.967	20,607 30,7X 1,337	36, 100 24, 44 2, 630
COL X.NE TRADES	11,461	2,2.5° 2,2,2,5° 2,2,5° 2,2,5° 2,2,5° 2,2,5° 2,2,5° 2,2,5° 2,2,5° 2,2,5° 2,2,5° 2,2,5° 2,2,5° 2,2,5° 2,2,5° 2,2,5° 2,2,5° 2,2,5° 2,2,5° 2,2,2,5° 2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,	6.137 7.731 7.731
COL X STRUCTURAL COL X MISCELLANEOUS	15,282 15,282 15,78 15,76	7.00° 7.	2,50 2,50 2,50 2,50 2,50 2,50 2,50 2,50
HOMENAKERSCOL X.	19,225	2,636	16,589 11.2X
SHELYERED WORKSHOP WORKER, W.E.C	9,177 4,3x	\$£.	8,698
UMPAID FAMILY WORKER, W.E.C	693 0.3x	97 0.1x	266

>0 VALUE TOO SMALL TO DISPLAY

SERIES AI CHARACTERISTICS OF PERSONS
REHABILITATED, SLAWARY BY REGION, FISCAL YEAR 1990
TABLE TO42: EARNINGS IN THE WEEK BEFORE CLOSURE
BY SEVERITY OF DISABILITY

EARNINGS IN THE	TOTAL	SEVERIT	ILITY ILITY
	<del></del>	MOT SEVERE	SEVERE
TOTAL .	209,453 106.0x	65,406 100.0%	144,047 100.0X
NO EARNINGS	19,315 9.2x	2,784	16,531 11.5%
SOME EARNINGS COL X	190 072 27.09 27.09	62,605 85.77	-
\$149	29,081	8,477 8,477	<u> </u>
\$19	37,788	13,252	72
\$249	35,821 17,1% 18,453	13.950 21.33 7.326	<del>7</del> = 7
• •	21,227	11.2x	12
7		3,73	````
\$500 AND OVER.	7.87 3.8%	3,147	4"
PROFIT OF FARMERS	, 3	7t 0×	67 0<
MEAN WEEKLY EARNINGS ALL CLIENTS	192.59	228.36	176.35
MEAN WEEKLY EARNINGS-\$1 OR HORE	212.17	238.52	199.22
NEDIAN WEEKLY EARN-\$1 OR MORE	190.04	200.06	13.8
STANDARD DEVIATION	134.3	131.1	134.0
COEFFICIENT OF	63.3	55.0	67.3

>0 VALUE TOO SHALL TO DISPLAY



SERIES A1 CHARACTERISTICS OF PERSONS
REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990 '
TABLE 1043 : HOURS WORKED IN THE WEEK BEFORE
CLOSURE BY SEVERITY OF DISABILITY

HOURS WORKED IN THE	TOTAL	SEVER11 DISABI	IY OF
WEEK BEFORE CLOSURE		NOT SEVERE	SEVERE
TOTAL Z	196,355	61,376 100.0%	134, 979 100.0x
DID NOT WORK	19,315	2,784 4,5x	16,531 12.2x
X-X-	177,040 26.2% 25,991 23.4%	58,592 95,5% 15,627 75,5%	118,448 87,8% 36,274 26,9%
	5,400 20,501 20,6x	952 1.6% 14.1%	4,448 3,3% 31,826 23,6%
FULL-TIME. COL X. 44 HOURS COL X. COL X COL X	131 126 126 126 127 127 127 127 127 127 127 127 127 127	48 965 47 152 76 152 1 1813 3.0%	25.05 25.05 25.38 25.38 25.38 25.38 25.38
MEAN WEKLY HOURS-ALL CLIENTS	29.6	32.9	28.1
MEAN WEEKLY HOURS-1	36.0	37.7	35.1
HEDIAN WEEKLY HOURS-1 OR MORE	0.04	0.04	0.04
STANDARD DEVIATION	8.0	9.9	8.5
COEFFICIENT OF	22.3	17.6	24.2

SERIES AT CHARACTERISTICS OF PERSONS
REMABILITATED, SUPERARY BY REGION, FISCAL YEAR 1990
TABLE TO44 : MOURLY WASE RATE AT CLOSUME BY
SEVERITY OF DISABILITY

HOURLY WAGE RATE AT	TOTAL	SEVERITY OF DISABILITY	ILITY
<b>滅</b> む		NOT	SEVERE
TOTAL X	196,277 100.0%	61,350 100.0x	134,927 100.0%
DID NOT WORK	19,315 9.8X	2,784	16,531 12.3x
MORKED COL X UNDER \$1	176,962 3,976,23	800	118,396 87.73 3,793
51 × 51.99	2,543 2,93 6,194		, N. , 4
	26,323		* '2 <del>*</del>
	35,186	֓֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞	2,-2
3	20,703	~ eo	12.5
. \$7.	13,462	~iv~~	(KO)
<b>3</b>	4052	, w	ທັດ
<b>9</b>	2.5% 17.368 18.8%	4∵ <del>.</del>	
MEAN HOURLY WAGE RATE-ALL CLIENTS.	5.82	6.32	5.57
MEAN HOURLY WAGE RATE-EARNERS/WOR- KERS	5.94	¥£.9	5.73
MEDIAN HOURLY WAGE RATE-EARNERS/WOR- KERS	5.00	5.47	5.00
STANDARD DEVIATION	3.8	6.0	3.7
COEFFICIENT OF VARIATION	<u>.</u>	65.9	4.8



SERIES A1 CHARACTERISTICS OF PERSONS
REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990
TABLE T045: FEDERAL MINIMUM WAGE RATE ATTAINMENT
AT CLOSURE FOR WHOLE COHORT BY SEVERITY OF
DISABILITY

MINIMUM WAGE RATE	TOTAL	SEVERITY OF DISABILITY	TY OF
CLOSURE FOR WHOLE COHORT		NOT	SEVERE
TOTAL.	195,743	61,173	134,570
	106.0x	106.0%	106.0%
DID NOT WORK	19,233 9.8x	2,762	16,471
LORKED.	176,510	58,411	118,099
	96.2x	95.5x	87.8x
MAGE RATE COL X AT OR ABOVE	26,622	5,389	21,233
	13.6x	8.8x	15.8%
MINIMUM WAGE	149,888	53,022	%, 866
RATE	76.6%	86.7%	72.0%

SERIES A1 CHARACTERISTICS OF PERSONS
REHABILITATED, SUMMARY BY REGION, FISCAL YEAR 1990
TABLE TO46 : FEDERAL MINIMUM WAGE RATE ATTAINMENT
AT CLOSURE FOR WORKERS ONLY BY SEVERITY OF
DISABILITY

MINIMUM WAGE RATE ATTAINMENT AT	TOTAL	SEVERITY OF DISABILITY	TY OF
CLOSURE FOR WORKERS ONLY		NOT	SEVERE
TOTAL	176,510	58,411	118,099
	106.0%	100.0%	100.0%
BELOW MINIMUM WAGE RATE COL AT OR ABOVE SINIMIM WAGE RATE	26, 622	5,389	21,233
	15, 1%	6.2%	18.0%
	149, 888	53,022	96,866
	84, 9%	90.8%	82.0%



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